RONBALTIC

2018



RONBALTIC



IronBaltic Ltd is active in supplying ATV / UTV accessories. Our main products include skid plates, snow plows, and coupling devices for ATVs and UTVs. A total of 70% of the products we offer are our own products, while a further 30% of them are imported. Our vision is to offer accessories and coupling devices for ATVs / UTVs and promote the use of ATVs / UTVs for just about any operation possible. Helping to make your vehicle all it can be!



IB - products that are designed, tested and produced by Iron Baltic. IB products are designed by keeping in mind the specific needs of Northern European countries, and they are well known for their excellent quality and ingenious solutions. Our main products include skid plates, snow ploughs, and various coupling devices for ATVs.



ECO

ECO - products that are imported, improved, and packaged by Iron Baltic. The components of these products are not Iron Baltic manufactured but are painted, finished off, and packaged by Iron Baltic. These are products with economically-affordable prices and less demanding quality levels. The main products in this area include various forms of coupling device, plus luggage and cargo baskets.



QUADIVATORÉ

Quadivator - innovative ATV and UTV products made in Canada. Products are designed for simple installation and ease of use. Quadivator products include agricultural implements as cultivators, tandem discs, harrows, snow blowers, rakes and mowers. Iron Baltic have exclusive sales rights for Quadivator products in Europe.



SKID PLATES

ALUMINIUM SKID PLATES 4
PLASTIC SKID PLATES 6

WINTER MID-MOUNT PLOW SYSTEM FRONT-MOUNT PLOW SYSTEM V-PLOW SYSTEM G1 V-PLOW SYSTEM G2 PUSH BROOM PLOW BUCKET SAND / GRAVEL SPREADER UNIVERSAL SPREADER UNIVERSAL SLED HUNTING SLED	8 9 10 11 12 12 13 13 14		TRAILER SKIS UNIVERSAL SKI SLE TIMBER SKI SLED CARGO SLED ROTARY BROOM SKI TRACK MAKER T CLASSIC TRACK SET SNOW BLOWER IB QUADIVATOR SNOW	Гracker 230 ГТЕR	14 15 15 15 16 17 17 18
FARMING / AGRICULTURAL					
TRAILER Basic 500 TRAILER OFFROAD PRO 1000 TRAILER ECO 300 TRAILER ECO 1000 TRAILER ECO 1500 TRAILER IB 165 FINISHING MOWER	20 20 21 21 21 21 22 23	FLAIL MOWER BALE TRAILER LAND ROLLER GRADER DRAG HARROW LEVELER ATV CULTIVATOR	24 25 25 26 26 26 27	FLIP OVER DISC TANDEM DISC UTV TWO-BOTTOM PLO UTV CULTIVATOR UTV TANDEM DISC UTV HARROW UTV LANDSCAPE RAKE	30 31 32
10 10 10 10 10 10 10 10 10 10 10 10 10 1	AND DOOR			NE HOLF THE THE RESERVE	
TIMBER TRAILER IB 1000 TIMBER TRAILER COMBO 1000 LOG HAULER MOBILE HUNTING TOWER HYDRAULIC LOG SPLITTER KINETIC LOG SPLITTER WOOD CHIPPER	34 35 36 37 38 38 39				
ACCESSORIES HYDRAULIC POWER UNIT MINI-MOTION PACKAGE MMP4 FRONT PROTECTIONS ROOFS WINDSHIELDS LOADING RAMPS WINCH ROPE SLIDER ECCENTRIC CLAMP CHAINSAW HOLDER POLARIS BIG BOSS BED WALL	40 41 42 42 42 43 43 43 43 43		CAN-AM G2 RENEC UNIVERSAL CARGO CFORCE 550 CARG BASKETS SETS (FRO REAR DROP BASKET SOFT BOX 100L CARGO BOX 66L CARGO BOX 120L CARGO BOX 180L	O BOX ONT & REAR)	43 44 44 44 45 45 45 45
ADAPTERS MID-MOUNT ADAPTERS FRONT-MOUNT ADAPTER FRONT WINCH MOUNTING KITS	46-5 46-5 46-5	51	REAR WINCH MOU HITCHBALL MOUN LIFT CYLINDER ADA	TING KITS	46-51 46-51 46-51



ALUMINIUM SKID PLATES



Material Thickness 4mm

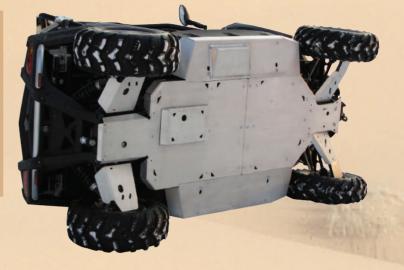
Corrosion resistant, brushed aluminium alloy

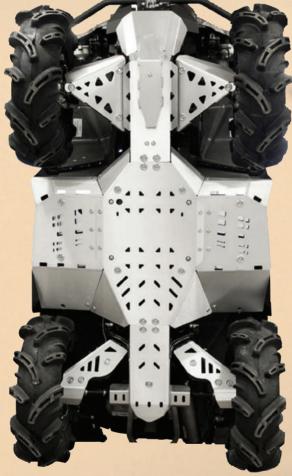
Full protection of bottom and front part of the ATV. Info Openings for mud draining & easier washing.

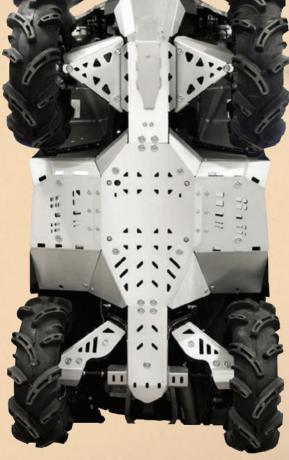
Holes for oil changing.

Holes for snow plow mounting kit.

Fastening parts and instructions are enclosed.

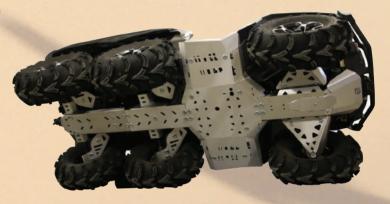






Access	Code
AX 700	02.11400
Arctic Cat	Code
500/550/700 (non Alterra models)	02.9400
550/700 Limited (non Alterra models)	02.11800
1000 XT (non Alterra models)	02.2000
TRV 500/550/700 Alterra TRV 550 / 700	02.6600
TRV 1000 / Alterra TRV 1000	02.11200
Wildcat (-2016)	02.9800
Alterra 550 / 700	02.20700

^{*} Most Arctic Cat skid plates constructed based on models 2014 and may not fit for newer model versions (except Alterra model).



DDD Com Am	Codo
BRP Can-Am	Code
Outlander G1	02.6300
Outlander G1 MAX	02.6000
Outlander G2 L	02.15800
Outlander G2 L MAX	02.16400
Outlander G2 (-2016)	02.8400
Outlander G2 MAX (-2016)	02.10000
Outlander G2 450/570 (2017+)	02.15800
Outlander G2 450/570 MAX (2017+)	02.16400
Outlander G2 570 / PRO T3 (2017+)	02.18800
Outlander G2 570 MAX T3 / PRO (2017+)	02.19200
Outlander G2 650/850/1000 (2017+)	02.18800
Outlander G2 650/850/1000 MAX (2017+)	02.19200
Outlander 6x6 (-2016)	02.20300
Outlander 6x6 (2017-)	02.21100
Outlander X MR 650/800/850 (-2016)	02.8400
Outlander X MR 650/850 (2017+)	02.18800
Outlander X MR 1000 (-2016)	02.10000
Outlander X MR 1000 (2017+)	02.19200
Renegade G1	02.6900
Renegade G2 (-2016)	02.8200
Renegade G2 (2017+)	02.20100
Renegade X MR (-2016)	02.18200
Renegade X MR (2017+)	02.19000
Commander (-2014)	02.8900
Maverick (-2014)	02.12200



	Cectek	Code
	500 Gladiator	02.2200
	500 Quadrift	02.2200
	500 KingCobra	02.3020
	CFMOTO	Code
	CFORCE 450/520-S	02.17000
	CFORCE 450/520-L	02.17200
	500-2	02.1080
	500-2A	02.1080
	CFORCE 500/600-S (X5/X6)	02.1070
	CFORCE 500/600-L (X5A/X6A)	02.6100
	CFORCE 550	02.15000
	CFORCE 800/820 (X8)	02.8700
	CFORCE 800 LUX (X8 LUX)	02.9200
	CFORCE 850	02.20900
ı	ZFORCE 550 EX (Z5 EX)	02.13600
Į	ZFORCE 600 (Z6)	02.5700
	ZFORCE 600 EX (Z6 EX)	02.14100
	ZFORCE 800 EX (Z8 EX)	02.13600
	UFORCE 550	02.10700
	UFORCE 800	02.10700
	Dinli	Code
	600 Prime	02.4400
	DL 700	02.1980
	DL 702	02.4400
	DL 702L	02.7200
	DL 704	02.2500
	DL 703	02.6500
	GOES	Code
	520	02.7900
	520 MAX	02.7800
ı	525/625	
		0.75100
		02.5100
	525/625 MAX	02.5000
	525/625 MAX 725	02.5000 02.14300
	525/625 MAX 725 Cobalt/Iron	02.5000 02.14300 02.19800
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX	02.5000 02.14300 02.19800 02.19600
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper	02.5000 02.14300 02.19800 02.19600 Code
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400	02.5000 02.14300 02.19800 02.19600 Code 02.1300
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013)	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100.
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	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA6 (IRS)	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA6 (IRS) TRX 500 FA	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.16000 02.900
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA6 (IRS) TRX 500 FA TRX 500 FA	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.16000 02.900
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FA (IRS) TRX 500 FE (-2011)	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900
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	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FE (-2011) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 500 FE (2014+)	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.7400 02.13400 02.1010
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FA (IRS) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014)	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.16000 02.900 02.7400 02.13400 02.1010
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	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FA/FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FA (IRS) TRX 500 FE (-2011) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014) TRX 680 (2015+) Kawasaki KVF 650 Rigid	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.16000 02.900 02.7400 02.13400 02.1010 02.1010 02.16200 Code 02.450
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FA/FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FE (-2011) TRX 500 FE (-2011) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014) TRX 680 (c15+) Kawasaki KVF 650 Rigid KVF 650/750 BruteForce Kymco	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.16000 02.900 02.7400 02.13400 02.1010 02.1010 02.16200 Code 02.450 02.400
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FA/FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FE (-2011) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 500 FE (2015-2014) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014) TRX 680 (-2014) TRX 680 Gelost House Massaki KVF 650 Rigid KVF 650/750 BruteForce	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.7400 02.13400 02.1010 02.1010 02.16200 Code 02.450 02.400 Code
	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FA (-2013) TRX 420 FA/FE/FM (-2013) TRX 420 FA/FE/FM (2014+) TRX 500 FA TRX 500 FA TRX 500 FE (-2011) TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014) TRX 680 (-2014) TRX 680 (2015+) Kawasaki KVF 650 Rigid KVF 650/750 BruteForce Kymco MXU 500 Linhai	02.5000 02.14300 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.16000 02.900 02.7400 02.13400 02.1010 02.1010 02.16200 Code 02.450 02.450 02.4180 Code
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	525/625 MAX 725 Cobalt/Iron Cobalt/Iron MAX Hisun / Trapper 400 700 Trapper Chaser 550 / Hisun Tactic 550 Honda TRX 420 FA (-2013) TRX 420 FE/FM (-2013) TRX 420 FE/FM (2014+) TRX 420 FA (IRS) TRX 500 FA TRX 500 FA TRX 500 FE (2012-2013) TRX 500 FE (2014+) TRX 500 FE (2014+) TRX 650 TRX 680 (-2014) TRX 680 (2015+) Kawasaki KVF 650 Rigid KVF 650/750 BruteForce Kymco MXU 500 Linhai 400 400 IRS	02.5000 02.14300 02.19800 02.19800 02.19600 Code 02.1300 02.8600 02.21600 Code 02.3100. 02.1200 02.13000 02.16000 02.900 02.16000 02.900 02.16000 02.1010 02.1010 02.1010 02.16200 Code 02.450 02.400 Code 02.3550 02.5250
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Keeway (Leone Mastiff)	Code
XY 500-S	02.10300
Polaris	Code
ACE 325/570/900	02.14500
Sportsman 400 (2011+)	02.5600
Sportsman 450/570/ETX/SP	02.12500
Sportsman 500 (-2010)	02.2300
Sportsman 500 (2011+)	02.5600
Sportsman 550	02.1520
Sportsman 800 (-2010)	02.1400
Sportsman 800 (2011+)	02.1400
Sportsman 850 (-2014)	02.3000
Sportsman 850 (2015+)	02.1520
Sportsman 1000 (-2016)	02.16600
Sportsman 1000 (2017+)	02.19400
Sportsman X2 800	02.1600
Sportsman Touring 550	02.5500
Sportsman Touring 570 / X2 / Nordic LE	02.13900
Sportsman Touring 850 (-2014)	02.5500
Sportsman Touring 850 (2015+)	02.18000
Sportsman Touring 1000 (-2017)	02.18000
Scrambler 850/1000 (-2014)	02.10200
Scrambler 850/1000 (2015+)	02.16800
RZR 570	02.17800
RZR 800	02.4000
RZR 800 S	02.4200
RZR 900 XP (-2014)	02.7500
RZR 1000 XP	02.14200
RZR 1000 XP Turbo	02.14200
Big Boss 570	02.18500
Big Boss 800	02.9600
Ranger 400/EV	02.7000
Ranger 570 (-2014)	02.12900
Ranger 570 (2015+)	02.18400
Ranger 900 XP	02.12300
Ranger 900 Diesel	02.8000
Ranger 1000 Diesel	02.12300
Polaris General 1000	02.20000
SMC	Code
J-MAX 700	02.15200
J-MAX 700L (T3)	02.15400
MBX 700	02.15600
Suzuki	Code
Eiger 400	02.200
KingQuad 450/500/700/750	02.800
KingQuad 500/750AXi (EPS)	02.4800
SYM	Code
600	02.1190
TGB	Code
425 Blade	02.4600
550 Blade	02.14800
1000 Blade	02.20500
Yamaha	Code
Grizzly 450 (2006-2008)	02.1000
Grizzly 450 (2009-2010) not EPS	02.3120
Grizzly 550	02.700
Grizzly 660	02.500
Grizzly 700 (-2013)	02.700
Grizzly 700 (2014-2015)	02.700
Grizzly 700 (2014-2013)	02.13100
Kodiak 450 (2017+)	02.17400
Kodiak 700	02.17600



PLASTIC SKID PLATES



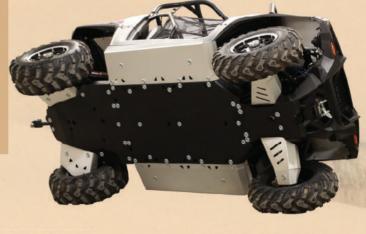
Material Plastic (PE HWU) - black Thickness 10mm

Full protection of bottom and front part of the ATV.
Openings or pre-cut sectors to complete the openings Info

for mud draining & easier washing. Holes for oil changing.

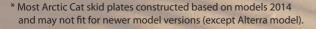
Holes for snow plow mounting kit.







Access	Code
AX 700	02.11500
Arctic Cat	Code
500/550/700 (non Alterra models)	02.9500
550/700 Limited (non Alterra models)	02.11900
1000 XT (non Alterra models)	02.9100
TRV 500/550/700 Alterra TRV 550 / 700	02.11100
TRV 1000 / Alterra TRV 1000	02.11300
Alterra 550 / 700	02.20800
Alterra 550 / 700	02.20700





BRP Can-Am	Code
Outlander G1	02.13800
Outlander G1 MAX	02.13700
Outlander G2 L	02.15900
Outlander G2 L MAX	02.16500
Outlander G2 (-2016)	02.8500
Outlander G2 MAX (-2016)	02.10100
Outlander G2 450/570 (2017+)	02.15900
Outlander G2 450/570 MAX (2017+)	02.16500
Outlander G2 570 T3 / PRO (2017+)	02.18900
Outlander G2 570 MAX T3 / PRO (2017+)	02.19300
Outlander G2 650/850/1000 (2017+)	02.18900
Outlander G2 650/850/1000 MAX (2017+)	02.19300
Outlander 6x6 (-2016)	02.20400
Outlander 6x6 (2017-)	02.21200
Outlander X MR 650/800/850 (-2016)	02.8500
Outlander X MR 650/850 (2017+)	02.18900
Outlander X MR 1000 (-2016)	02.10100
Outlander X MR 1000 (2017+)	02.19300
Renegade G1	02.1610
Renegade G2 (-2016)	02.8300
Renegade G2 (2017+)	02.20200
Renegade X MR (-2016)	02.18300
Renegade X MR (2017+)	02.19100
Traxter / Defender	02.21300



Cectek	Code
500 Gladiator	02.4700
500 Quadrift	02.4700
500 KingCobra	02.9000
СЕМОТО	Code
CFORCE 450/520-S	02.17100
CFORCE 450/520-L	02.17300
500-2	02.1140
500-2A	02.1130
CFORCE 500/600-S (X5/X6)	02.2850
CFORCE 500/600-L (X5A/X6A)	02.2800
CFORCE 550	02.15100
CFORCE 800/820 (X8)	02.8800
CFORCE 800 LUX (X8 LUX)	02.9300
CFORCE 850	02.21000
ZFORCE 550 EX (Z5 EX)	02.13600
ZFORCE 600 (Z6)	02.5900
ZFORCE 600 EX (Z6 EX)	02.14100
ZFORCE 800 EX (Z8 EX)	02.13600
UFORCE 550	02.10800
UFORCE 800	02.10800
Dinli	Code
600 Prime	02.4500
DL 700	02.3150
DL 702	02.4500
DL 703	02.7300
GOES	Code
520	02.10500
520 MAX	02.10900
525/625	02.6200
525/625 MAX	02.11000
725	02.14400
Cobalt/Iron	02.19900
Cobalt/Iron MAX	02.19700
Hisun / Trapper	Code
Trapper Chaser 550 / Hisun Tactic 550	02.21700
Honda	Code
TRX 420 FA (-2013)	02.3400
TRX 420 FE/FM (-2013)	02.1800
TRX 420 FA/FE/FM (2014+)	02.13300
TRX 420 FA6 (IRS)	02.16100
TRX 500 FA	02.1120
TRX 500 FA (IRS)	02.16100
TRX 500 FE (-2011)	02.1120
TRX 500 FE (2012-2013)	02.7700
TRX 500 FE (2014+)	02.13500
TRX 650	02.1110
TRX 680 (-2014)	02.1110
TRX 680 (2015+)	02.16300
Kawasaki	Code
KVF 650 Rigid	02.480
KVF 650/750 BruteForce	02.1150
Kymco	Code
MXU 500	02.1850
Linhai	Code
400	02.3500
400 IRS	02.5200
550	02.12100
600	02.12800
Keeway (Leone Mastiff)	Code
XY 500-S	02.10600

Polaris	Code
ACE 325/570/900	02.14600
Sportsman 400 (2011+)	02.5800
Sportsman 450/570/ETX/SP	02.12600
Sportsman 500 (-2010)	02.2350
Sportsman 500 (2011+)	02.5800
Sportsman 550	02.1540
Sportsman 800 (-2010)	02.1410
Sportsman 800 (2011+)	02.5800
Sportsman 850 (-2014)	02.1540
Sportsman 850 (2015+)	02.16700
Sportsman 1000 (-2016)	02.16700
Sportsman 1000 (2017+)	02.19500
Sportsman X2 800	02.1650
Sportsman Touring 550	02.5400
Sportsman Touring 570 / X2 / Nordic LE	02.14000
Sportsman Touring 850 (-2014)	02.5400
Sportsman Touring 850 (2015+)	02.18100
Sportsman Touring 1000 (-2017)	02.18100
Scrambler 850/1000 (-2014)	02.10400
Scrambler 850/1000 (2015+)	02.16900
RZR 570	02.17800
RZR 800	02.4100
RZR 800 S	02.4300
RZR 900 XP (-2014)	02.7600
RZR 1000 XP	02.14200
RZR 1000 XP Turbo	02.14200
Big Boss 570	02.18600
Big Boss 800	02.9700
Ranger 400/EV	02.7100
Ranger 570 (-2014)	02.12900
Ranger 570 (2015+)	02.18400
Ranger 900 XP	02.12400
Ranger 900 Diesel	02.8100
Ranger 1000 Diesel	02.12400
Polaris General 1000	02.20000
SMC	Code
J-MAX 700	02.15300
J-MAX 700L (T3)	02.15500
MBX 700	02.15700
Suzuki VingOund 450/500/700/750	Code
KingQuad 450/500/700/750	02.1160
KingQuad 500/750AXi (EPS)	02.4900
SYM 600	Code 02.1890
TGB	02.1890 Code
550 Blade	02.14900
1000 Blade	02.14900
Yamaha	Code
Grizzly 450 (2006-2008)	02.1960
Grizzly 450 (2009-2010) not EPS	02.1900
Grizzly 550	02.3010
Grizzly 660	02.1170
Grizzly 700 (-2013)	02.2900
Grizzly 700 (2014-2015)	02.1170
Grizzly 700 (2014-2015)	02.13200
Kodiak 450 (2017+)	02.17500
Kodiak 700	02.21300
TO GIAIT 700	02.17700



MID-MOUNT PLOW SYSTEM



Material Weight Steel, powder-coated From 40kg

Height 450mm

From 1280mm to 1800mm (+additional extensions) Length

5 different working angle positions (quick & easy adjustment). Info

Impact reducing springs. Blade angle adjustment.







MID-MOUNT PUSH TUBES	Code
Mid-mount push tubes	04.200
Mid-mount push tubes for tracks fitted ATV	04.700
BLADES	Code
Plow blade 1280mm	04.100
Plow blade 1500mm	04.300
Plow blade 1800mm	04.800
Tapered plow blade 1500mm	20.3000
Push broom 1500mm	20.1000
MID-MOUNT ADAPTER	Code
Universal mounting kit	03.4000
Model specific mounting kits - see section ADAPTE	RS / MID-MOUNT

Εle	ectric lift kit's for Mid-mount snow plow kit's	Code
Ele	ectric plow lift kit (Tubular steel rack ATV-s)	70.3000S
H.	Plow lift adapter (Tubular steel rack fitted ATV)	71.3000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ectric plow lift kit (Polaris General)	70.3500S
R	Plow lift adapter (Polaris General)	71.3500
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ectric plow lift kit (Sportsman EU tractors)	70.4000S
R	Plow lift adapter (Sportsman EU tractors)	71.4000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ectric plow lift kit (Sportsman offroad L7 model)	70.6000S
R	Plow lift adapter (Sportsman offroad L7 model)	71.6000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ectric plow lift kit (Polaris Ranger)	70.7000S
R	Plow lift adapter (Polaris Ranger)	71.7000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ectric plow lift kit(Artic Cat XT 700 Alterra)	70.9000S
R	Plow lift adapter (Artic Cat XT 700)	71.9000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000

Hy	draulic accessories for mid-mount snow plow	Code
Ну	draulic lifting kit (Tubular steel rack ATV-s)	71.3000S
25	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Tubular steel rack ATV-s)	71.3000
0	Hydraulic cylinder and hose (mid-mount plows)	71.3100
Ну	rdraulic lifting kit (Polaris General)	71.3500S
R	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Polaris General)	71.3500
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Ну	rdraulic lifting kit (Sportsman EU tractor)	71.4000S
R.	Hydraulic power unit	71.0000
ORDER	Plow lift adapter(Sportsman EU tractor)	71.4000
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Ну	rdraulic lifting kit (Sportsman offroad L7 model)	71.6000S
R.	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Sportsman offroad L7 model)	71.6000
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Ну	rdraulic lifting kit (Polaris Ranger)	71.7000S
90	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Polaris Ranger)	71.7000
S. I	Hydraulic cylinder with hoses	71.3100
143	Base frame for hydraulic unit (Polaris Ranger)	71.7030
Ну	rdraulic lifting kit (Artic Cat XT 700 Alterra)	71.9000S
33	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Artic Cat)	71.9000
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Ну	draulic turning kit	71.2000



^{*}Model specific mounting kits - see section ADAPTERS / LIFT CYLINDER ADAPTER.



FRONT-MOUNT **PLOW SYSTEM**

Material Steel, powder-coated

Weight From 36kg Height 450mm

From 1280mm to 1500mm (+additional extensions) Length

5 different working angle positions (quick & easy adjustment). Impact reducing springs.



Info

* Simple installation - easy on / easy off

* Improved lift height

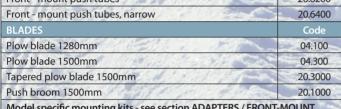
Blade angle adjustment. Working height adjustment.

* No reduction in ground clearance

* No need to remove mount during non-plowing season

* Mount is located at the front of the vehicle - no need to crawl under the ATV.

FRONT-MOUNT PUSH TUBES	Code
Front - mount push tubes	20.6200
Front - mount push tubes, narrow	20.6400
BLADES	Code
Plow blade 1280mm	04.100
Plow blade 1500mm	04.300
Tapered plow blade 1500mm	20.3000
Push broom 1500mm	20.1000
Martin ADADTED	(FRONT MOUNT



Model specific mounting kits - see section ADAPTERS / FRONT-MOUNT.





Plow accessories

Accessories	Code
Rubber lip 1280mm, set	20.6510
Rubber lip 1500mm, set	20.6520
Rubber lip 1800mm, set	20.6530
Steel blade 1280mm	20.104
Steel blade 1500mm	20.806
Steel blade 1800mm	20.2007
Blade side extensions, pair	04.600VP
Blade markers (antennas), pair	20.4000
Blade extension spring, pc	OT.11.01.010
Sliding shoe, pc	20.700
Snatch block	14.10200
Sliding shoes upgrade kit	20.750
Bucket conversion kit	20.6600

STRAIGHT PLOW BLADES

Material Steel

1280mm / 1500mm / Width

1800mm Height 450mm

Weight 23kg / 27kg / 35kg

RUBBER BLADES

Material Polyrethane 10mm Width 80mm (double sided)



BLADE SIDE EXTENSIONS

Extends the working width by 150mm. Suitable for straight snow blades.





SLIDING SHOES UPGRADE KIT

Material Steel / galvanized **Dimesions** 80x80mm 0,5kg Weight



SNATCH BLOCK

Block, diameter 50mm Tow strap 35x1000mm





Recomended for use with front mount plow systems for proper winch operation, cable pull geometry and extended winch cable life.



UNIVERSAL MOUNTING KIT

Material Steel 7kg

Fits for most ATVs with tubular type of chassis / frames.



BLADE MARKERS (ANTENNAS)

Length 725mm / thickness 10mm Increases visibility of plow edges for safety.





V-PLOW SYSTEM G1



Material Weight Height Length Info Steel, powder-coated 65kg ... 80kg 450mm

1520mm ... 1800mm

Heavy duty steel construction, suitable for clearing snow or

pushing sand, dirt, gravel, etc.

The snow plow has 8 different working angle positions. Impact reducing double springs helps the plow move over small obstacles without breaking.

Plow lifting with ATV winch.

V-PLOW PUSH TUBES	Code
V-plow 1550mm	04.8000
V-plow 1550mm for tracks fitted ATV	04.9000
V-plow 1800mm (suitable for UTV use)	04.16000
V-plow 1800mm for tracks fitted ATV	04.17000
MID-MOUNT ADAPTER	Code
Universal mounting kit	03.4000
Model specific mounting kits - see section ADAPTERS	/ MID-MOUNT.

Ele	ctric lift kit's for V-plow system G1	Code
Elec	ctric plow lift kit (Tubular steel rack ATV-s)	70.3000S
2	Plow lift adapter (Tubular Steel rack fitted ATV)	71.3000
OKDEK	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Ele	ctric plow lift kit (Polaris General)	70.3500S
~	Plow lift adapter (Polaris General)	71.3500
OKDEK	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Elec	ctric plow lift kit (Sportsman EU tractors)	70.4000S
~	Plow lift adapter (Sportsman EU tractors)	71.4000
ORDEK	Electric cylinder	70.1000
9	Wiring harness & switch kit	70.2000
Ele	ctric plow lift kit (Sportsman offroad L7 model)	70.6000S
4	Plow lift adapter (Sportsman offroad L7 model)	71.6000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Elec	ctric plow lift kit (Polaris Ranger)	70.7000S
2	Plow lift adapter (Polaris Ranger)	71.7000
ORDER	Electric cylinder	70.1000
0	Wiring harness & switch kit	70.2000
Нус	draulic accessories for mid-mount snow plow	Code
Нус	draulic lifting kit (Tubular steel rack ATV-s)	71.3000S
2	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Tubular steel rack ATV-s)	71.3000
0	Hydraulic cylinder and hose (mid-mount plows)	71.3100
Нус	draulic lifting kit (Polaris General)	71.3500S
2	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Polaris General)	71.3500
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Нус	draulic lifting kit (Sportsman EU tractor)	71.4000S
22	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Sportsman EU tractor)	71.4000
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Нус	draulic lifting kit (Sportsman offroad L7 model)	71.6000S
2	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Sportsman offroad L7 model)	71.6000
0	Hydraulic cylinder with hoses (mid-mount plows)	71.3100
Нус	draulic lifting kit (Polaris Ranger)	71.7000S
25	Hydraulic power unit	71.0000
ORDER	Plow lift adapter (Polaris Ranger)	71.7000
O	Hydraulic cylinder with hoses	71.3100











V-PLOW SYSTEM G2

Material Surface Powder coated Working width 1800 mm Weight 60 kg

Info Heavy duty steel construction!

Suitable for cleaning snow or pushing sand, dirt, gravel, etc. Suitable to use with the UTV / side by side machines or also

with the bigger / heavier (800cc+) ATV-s.

Model specific mounting kit needed for installing the push

tubes (see section mid-mount adapters).

V-PLOW G2 PUSH TUBES	Code
V-Plow G2 1800mm	34.2000
V-Plow G2 1800mm for track fitted ATV	34.3000
V-Plow G2 1800mm with hydraulic turning*	34.2000\$

^{*} Hydraulic V-Plow set consist of V-Plow G2 1800 (34.2000) and the hydraulic kit with Hydraulic power unit (71.0000) + Hydraulic turning cylinders with 1600mm long hoses (2 x 71.5100).





V-Plow accessories

V-Plow accessories	Code
Rubber blade G1 1520mm	20.6540
Rubber blade G1 1800mm	20.6550
Rubber blade G2	34.3100
Rubber edge G2	34.3200
Rubber visor G2	34.3300
Blade side antenna markers	20.4000
Snatch block	14.10200
Hydraulic power unit*	71.0000
Hydraulic cylinder with hoses	71.5000
Hydraulic hose extensions 3500mm	71.1100
*Mounting brackets 71.7000 and 71.7030 needed for fr	tting Polaris Ranger models.





PUSH BROOM

MaterialSteel / Plastic brushesSurfacePowder coatedWorking width1500 mmWeight30,2 Kg

Other information Working height 300 mm (12 in) / working width

1500 mm (59 in).

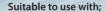
Easily replaceable polypropylene brushes.
Push Broom is suitable for the toughest sweeping needs, cleaning agricultural, commercial and industrial debris, rubbish, leaves and even snow, withstanding water and industrial spills effectively.
Perfect for maintaining hard surface trails, sidewalks,

driveways and sweeping out storage sheds or pole

ouildings.

If to use 04.200 / 04.700 frame on push broom set, it's possible to add all the electric and hydraulic

accessories (recommended).



20.6200 Front-mount push tubes (regular mount),

20.6400 Front-mount push tubes (narrow mount),

04.200 Mid-mount push tubes,

04.700 Mid-mount push tubes for tracks fitted machine.



Product	Code
Push broom	20.1000

PLOW BUCKET

MaterialSteelSurfacePowder coatedWeight50 kgWorking width1280 mmCapacity58 kg

* Simple installation - easy on / easy off.

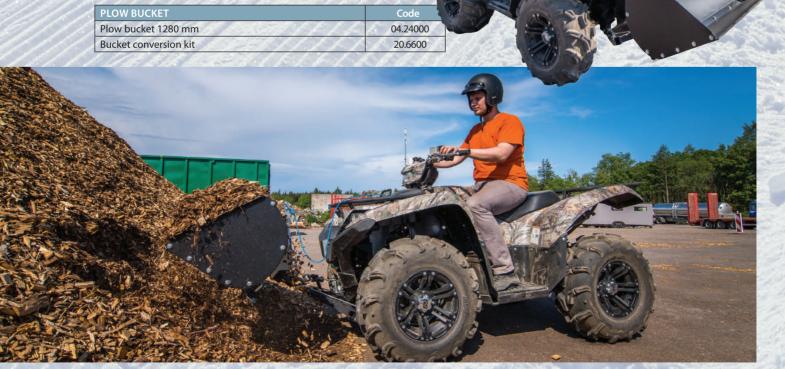
* Loading / unloading by ATV winch.

* Dump release is operable from the drivers seat.

* Automatic locking system.

* Volume 130 L / 34 gal.

* Ideal for carry snow, wood chips, much, etc.







SAND / GRAVEL SPREADER

Dimensions Width 1397mm x lenght 1896mm x height 735mm

 Spread trail
 1000mm

 Weight
 89 kg

 Capacity
 290 L

 Wheels
 4.00 - 8"

Other information The towable sand / salt / gravel spreader is a very handy and economical attachment for winter maintenance of yards and

walkways

Power to the spreader shaft is taken mechanically

from the wheels.

Wheels are equipped with a clutch which allows

transporting without sand spreading.

Equipped with a 50 mm trailer hitch coupling.

	A THE RESIDENCE OF THE PARTY OF
Product	Code
Sand / gravel spreader	52.2000
Accessories & Spare parts	Code
Cover	52.2001
Front rubber (7610.00.00.04)	52.2010
Rear rubber (7610.00.00.03)	52.2015









UNIVERSAL SPREADER / SEEDER

Dimensions 450mm x 450mm x 850mm

Spread width 6000 - 9000mm

Capacity 60 L Weight 15kg

Other information Durable polymer hopper.

Black powder coated steel framework, resists rust and corrosion.

Quick detatch mounting bracket.

Quick detatch mounting bracket
Hopper empties completely.

Multi-purpose design: you can fertilize, broadcast seed,

spread sand / salt and feed game.

Adjustable shut-off gate regulates amount dispersed. Comes with 2,7 m wiring with switch and 12V plug.

Ideal for spreading sand, salt, seed, feed and fertilizer.

Product	Code
Universal spreader	52.4000

QUADIVATORÉ





UNIVERSAL SLED

Plastic polyethylene 6mm Width 1000mm Material **Dimensions:**

Length 1650mm

Height 300mm

Weight 12kg

(sled cargo box)

Info This lightweight yet strong and durable sled can be used with

all ATV-s, UTV-s and snowmobiles in all weather conditions.

Precut openings for the tow strap and the cargo strap.

Product	Code
Universal sled	58.2000
Tow strap	58.0001



Plastic polyethylene 6mm Width 1150mm Material **Dimensions**

Length 2300mm Height 200mm

Weight 20kg

Info This lightweight yet strong and durable

hunting sled can be used with all ATV-s, UTV-s and snowmobiles in all weather conditions.

Precut openings for the tow strap and the cargo strap.

Product	Code
Hunting sled	58.1000
Tow strap	58.0001

TRAILER SKIS

Material Steel & plastic

Dimensions Length 1440 - 2100mm

Width 250mm Height 220mm

Weight 32 - 45 kg/pair Surface finish powder-coated, black Skis for trailers. Info

Steel bar construction, plastic sliding parts. Special guides under the skid to prevent

sliding sideways.

The kit consists of 2 skis, fixing rope/ties and detailed step-by-step fitting instructions.

Product	Code
Trailer ski kit (pair) for 1-axle trailer	29.100
Trailer ski kit (pair) for 2-axle trailer	29.200
Ski kit (pair) for 1-axle ATV trailer	29.300
Adapter for trailer skis	29.400













UNIVERSAL SKI SLED

 Material
 Galvanized / powder-coated steel

 Dimensions
 Platform: width 800mm x length 2250mm

Sled total: width 1000mm x length 2800mm x height 850mm

Packed dimensions Width 850mm x length 2300mm x height 200mm

Runner skis 2 x 1750mm x 180mm

Weight 50 kg Load capacity 200 kg

Other information Hitch coupling for 50mm balltype ATV hitches.

Hitch coupling 360 rotating for pin type snow mobile hitches (eyelet).

Platform ground clearance - 300mm.

Plywood platform. Shock absorbers for skis.

Product	Code
Universal ski sled	41.0000

TIMBER SKI SLED

Material Galvanized / powder-coated steel

Dimensions Cargo frames: 2 x width 750mm x height 850mm

Sled total: width 870mm x length 4600-5000mm x height 850mm

Packed dimensions Width 750mm x length 1800mm x height 500mm

Runner skis 4 x 1750mm x 180mm

Weight 100 kg Load capacity 500 kg

Other information Hitch coupling for 50mm balltype ATV hitches. Hitch coupling

360 rotating for pin type snow mobile hitches (eyelet).

Suitable for logs up to 5 m long.

Adjustable cargo frame distance (2500mm - 2900mm).

Removable cargo frame. Cargo straps included.

Product	Code
Timber ski sled	42.0000

CARGO SLED



Material Dimensions (sled cargo box) Info Plastic PE-HWU 8mm

Width 1200mm x lenght 2900mm x height 200mm

Sled can be used with all ATV-s, UTV-s and snowmobiles with the rear hitch to carry almost

Sleds are manufactured with 8mm polyethylene PE-

HWU, which is lightweight (total weight of the sled is 50kg), UV-resistant, flexible, slippery, and durable even in arctic temperatures as low as -50°C.









ROTARY BROOM

Material Powder-coated steel

Dimensions 2000mm x 1500mm x height 850mm

Packed dimensions 1570mm x 620mm x height 1100mm (1,07 cbm)

Weight 124 kg
Cleaning width 1270 mm
Rotating speed 250 - 450 rpm
Engine 6,5 hp Briggs & Stratton

5,5 hp Honda GX160 **Brushes** Polypropylene, brush disc diameter 450mm

An ATV front mounted winch and model specific mounting kit needed for installing the rotary broom!

(see section adapters/mid-mount).

Product	Code
Rotary broom 6,5HP (Briggs&Stratton)	48.0000
Rotary broom 5,5HP Honda GX160	48.0000A





Other information

Rotary broom to used with ATV / UTV for cleaning roads, squares, streets and sidewalks from fallen leaves, sand or snow.



SKI TRACK MAKER TRACKER 230

B

Working width
Width of the classic track
Dimensions of the product
Packaging dimensions
Weight
Info

2300 mm ($1800 mm \ without \ extensions$)

230mm

Width 2300mm x Height 670mm x Lenght 3550mm Width 500mm x Height 600mm x Lenght 1800mm

ca 150kg

The ski track maker is meant for the preparation and grooming of ski tracks.

The classic track setter can be adjusted to three different positions (it is also possible to mount three adjacent classic

track setters).

Easily adjustable ice blade for the later grooming of the ski track.

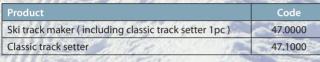
Possibility to mount additional weights (sandbags etc.) for more efficient snow compression.

 $Support\ wheels\ for\ the\ transporting\ position.\ In\ the\ transporting\ position, the\ height\ of\ the\ equipment\ from\ the$

ground is 200 mm.

Can be hitched to an ATV (preferably a tracked ATV), a snowmobile or a compact tractor.

The product comes with detailed assembly- and user manuals.

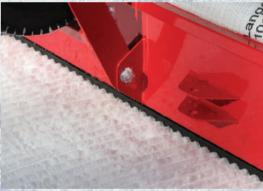












CLASSIC TRACK SETTER



Working width
Width of the classic track
Dimensions of the product

Weight

Info

1100mm (600mm without extensions)

230mm

Length 2000 mm x Width 1100 mm x Height 380 mm

26,

26,5kg
Can be hitched to an ATV (preferably a tracked ATV), a snowmobile or a compact tractor.

Classic track width 230 mm.

Possibility to mount additional weights (sandbags etc) for more efficient snow compression.

Product	Code
Classic track setter	47.2000







SNOW BLOWER 1250 mm

Material Working width Weight Info Powder coated and calvanized steel

1250 x 500 mm

200 kg

The Iron Baltic ATV snow blower is an effective tool for clearing snow; it is easy to clear off snow meters from the cleaned area - unlike working with a snow plow.

It is perfect for clearing roads, sideways, driveways, and squares and road crossings. Fast installation and very easy to use!

We recommend using the 13hp snow blower for easier snow clearing jobs, and in case of thick and/or wet snow, use of the more powerful 18hp blower is recommended.

Universal telescopic adjustable, strong square tube push frame allows installation to most 4x4 ATV machines.

The push frame is fixed to the rear hitch ball and with the adjustable chains to the ATV front arms.

Installation takes 5-10 minutes.

360 degrees rotating wheel carriers with 4" wheels to carry the weight of the snow blower.

An ATV is used only to push the machine.

Control panel for ejection tube movement with stop button to shut off the blower engine.

Working position and transportation position (set with ATV winch). Easy to use belt tensioner, fast removal and installation of the

clutch belt, if needed.

Protective shaft bolts against excess load in rotor shaft movment.

Comes with installation and user manuals.



Snow blower 1250 mm	Code
Snow blower 1250 mm 13HP (Honda GX390)	30.1000
Snow blower 1250 mm 14HP (B&S 2100 seria)	30.3000
Snow blower 1250 mm 18HP (B&S V-Twin Vanguard)	30.2000
Snow blower accessories	Code
Safety bolts	30.00015
Snow blower extensions	30.100







SNOW BLOWER 1800 mm

Material Working width Weight Info Powder coated and calvanized steel

1800 x 500 mm

240 kg

Universal telescopic adjustable, strong square tube push frame allows installation to most 4x4 ATV / UTV machines.

The push frame is fixed to the rear hitch ball and with the adjustable chains to the ATV front arms.

Installation takes 5-10 minutes.

360 degrees rotating wheel carriers with 4" wheels to carry the weight of the snow blower.

The ATV or UTV is used only to push the machine.

Control panel for ejection tube movement with stop button to shut off the blower engine.

Working position and transportation position (set with ATV winch). Easy to use belt tensioner, fast removal and installation of the clutch belt, if needed.

Protective shaft bolts against excess load in rotor shaft movment. Comes with installation and user manuals.

Wider 1800mm body is suitable to use with larger side-by-side $\slash\hspace{-0.4em}$ UTV machines.

Snow blower 1800 mm	Code
Snow blower 1800 mm (18HP Briggs & Stratton)	30.10000
Snow blower accessories	Code
Safety bolts	30.00015





SNOW THROWER 1270 mm

Powder coated and galvanized steel

Working width Working height 1270 mm / 50 in 500 mm / 19,69 in

Weight 200 kg

Briggs & Stratton (19 HP) with electric starter **Engine** Snow blower set consist Quadivator power unit Info

(Briggs & Stratton 19 HP). Inter frame, snow blower module.

Working and transportation position is regulated by ATV

The Quadivator ATV snow thower is an effective tool for clearing snow; it is easy to clear off snow meters from the cleaned area - unlike working with a snow plow. It is perfect for clearing roads, sideways, driveways, and squares and

road crossings. Fast installation and very easy to use!



Power unit (Briggs & Stratton 19 HP)

Engine Material Info

Briggs & Stratton 19 HP with electric starter

Powder coated steel

Quadivator power unit is equipped with electric

starter, electric clutch and kill switch.

Power unit is required to power up all Quadivator tools such as a snow thrower and mower (page 23).

Power unit works with belt transfer.

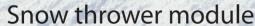


Inter frame

Material

Powder painted steel

Inter frame works with belt transfer. Info



Material Info

Heavy duty steel construction

Right and left side height adjustment with fixed wear skids on either side of the auger housing.

2-point bolted assembly to the inter frame.

Working and transportation position is regulated by ATV winch.

Working width 1270mm.

Snow thrower position regulated by hand.

Sn	ow thrower (short ATV) kit includes see below	77.11000
	Power unit Briggs & Stratton 19HP	72.1000
ORDER	Snow thrower module	77.1000
ORI	Interframe (Short)	72.2000
12	Support wheels	72.5000
Sn	ow thrower (long ATV) kit includes see below	77.10000
97	Power unit Briggs & Stratton 19HP	72.1000
ORDER	Snow thrower module	77.1000
ORI	Interframe (Long)	72.3000
	Support wheels	72.5000
Sn	ow thrower (UTV) kit includes see below	77.12000
	Power unit Briggs & Stratton 19HP	72.1000
R	Snow thrower module	77.1000
ORDER	Interframe (Short)	72.2000
0	Interframe extension	72.2100
32	Support wheels	72.5000
Sn	ow thrower accessories	Product code
Th	roat flare kit	77.1100





TRAILER BASIC 500



Material Frame / axle parts are galvanized or

powder-coated steel

Cargo box parts are zinc coated steel

Cargo box dimensions 1480 x 1000 x 600 mm Trailer full dimensions 2300 x 1250 x 1050 mm **Packed dimensions** 1600 x 1110 x 600 mm (on pallet) All terrain type, 22 x 11-8" **Tyres**

130 kg Weight Load capacity 500 kg

Other information Manually tiltable cargo box. Removable front and rear panel.

Removable cargo box height side extensions. Possible to use as a timber trailer, with 2.7m total length

of the carriage.

Comes with CE-markings and safety instructions.







TRAILER Offroad PRO 1000



Dimensions Cargo box: 2000 x 1100 x 660 mm Trailer total: 3000 x 1200 x 1000 mm **Packed dimensions** 1220 x 1050 x 1070 mm (on pallet) All terrain type, 22 x 11-8" Tyres (x 4) Weight Approx 170 kg

Load capacity 1000 kg Manual lift on cargo box. Other information Optional lift crane available for cargo box

(see accessories below). Support leg included.

360° rotating hitch coupling included. Removable front and rear hatch on cargo box. Removable side boards / side extensions of the box. Can also be converted to a timber trailer (see accessories below).

Comes with CE-markings and safety instructions.













TRAILER ECO 300

Material Frame / axle parts are powder-coated steel.

Cargo box is Zn galvanized steel. 1300 x 950 x 450 mm

Cargo box 1800 x 1100 x 900 mm **Trailer full dimensions Packed dimensions** 1320 x 950 x 620 mm Off-road type, 22x11-8" **Tvres**

80 kg Weight Load capacity 300 kg

Other info Manual box lift. Front and rear boards of the cargo box

回機細 are easily removable. Optional cargo box extensions

(see accessories).

Optional hitch / pull bar extension with 360

degree rotating hitch coupling

(see accessories).

Optional support leg (see accessories).



Product	Code
Trailer ECO 300	40.0000
Accessories	Code
Box extension cage (Height 300mm)	40.1000
Pull bar extension / 360° turnable hitch coupling	40.3000
Adjustable support leg	61.3000

TRAILER ECO 1000

Material Frame / axle parts are powder-coated steel.

Cargo box Trailer full dimensions **Packed dimensions**

Tyres Weight Load capacity Other info

Cargo box is Zn galvanized steel.

1750 x 1250 x 850 mm 2800 x 1300 x 1250 mm 1800 x 1270 x 720 mm

Off-road type, 22 x 11 - 8"

220 kg 1000 kg

Lift with manual winch. Tandem axle / 4 wheels. Cargo box extensions (cage) -

300mm height.

Front and rear boards of the cargo box

are easily removable.

Optional support leg (see accessories). Optional hitch / pull bar extension with 360 degree rotating hitch coupling

(see accessories).

Optional water tank carrier frame and water tank (see accessories).



Product	Code
Trailer ECO 1000	38.0000
Accessories	Code
Carrier frame for water tank	38.1000
Water tank 1000L (IBC container)	38.2000
Pull bar extension / 360° turnable hitch coupling	40.3000
Adjustable support leg	61.3000

TRAILER ECO 1500

Zn galvanized steel

Material Cargo box Trailer full dimensions **Packed dimensions**

2000 x 1300 x 400 mm (without extensions)

2700 x 1400 x 1100 mm (without extensions) 2300 x 1600 x 570 mm (in steel crate, stackable) Off-road type, 22 x 11-10"

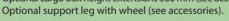
Tyres Weight 310 kg Load capacity Other info

Electric-hydraulic or manual-hydraulic tiltable cargo box.

Comes with 12V DC power supply wiring to connect to the ATV or UTV battery.

360° rotating hitch coupling. Cargo box tip angle 55°. Tandem axle / 4 wheels. Removable side panels.

Optional cargo box height extensions 300 mm (see accessories).









THE RESERVE OF THE CAMPBELL AND THE	
Product	Code
Trailer ECO 1500	62.0000
Accessories	Code
Support leg with transport wheel	62.0050
Box extension cage (height 300mm)	62.1000
Hydraulic lift kit with manual pump	62.2000
Hydraulic lift kit with electric pump	62.3000



TRAILER IB 165 ROAD LEGAL (R1A homologated)



Material

Dimensions

Tyres (x 2)

Frame / axle parts are Zn galvanized or powder-coated Cargo box is Zn galvanized steel with plywood floor

Cargo box: 1605 x 1200 x 348 mm (without extensions) Trailer total: 2743 x 1330 x 1008 mm (without extensions)

Packed dimensions 1750 x 1360 x 590 mm 22x12-8" 60F (all terrain type)

Weight 150 kg Load capacity 500 kg Track (width) 960 mm

Road traffic lights with 7-pin standard electric Other information

plug included. 回然深间

Number plate board included (type A1, 520 mm x 113 mm).

Removable front, rear and side panels.

Support leg included.

Manually 40° tiltable cargo box (see optional accessories for gas spring / hydraulic / electric-hydraulic tilting).

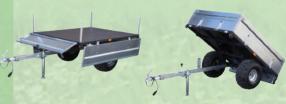
Weather resistant plywood platform floor.

Hooking rings for tie-down straps to secure the loaded cargo 360° rotating hitch coupling (for 2" / 50mm hitchball)

Detailed user and assembly manual included. Comes with the VIN number and EU CERTIFICATE OF CONFORMITY (COC) for traffic registration















TRAILER IB 165 OFF ROAD



Material

Frame / axle parts are Zn galvanized or powder-coated Cargo box is Zn galvanized steel with plywood floor Dimensions Cargo box: 1605 x 1200 x 348 mm (without extensions)

Trailer total: 2743 x 1330 x 1008 mm (without extensions)

Packed dimensions 1750 x 1360 x 590 mm 22x12-8" 60F (all terrain type) Tyres (x 2)

Weight 150 kg 500 kg Load capacity Track (width) 960 mm Other information

Removable front, rear and side panels. Manually 40° tiltable cargo box (see optional accessories for gas spring / hydraulic / electric-hydraulic tilting). Weather resistant plywood platform floor. Possible to load 2 x standard EUR pallets (1200 x 800 mm).

Hooking rings for tie-down straps to secure the loaded cargo.

Optional support leg and turnable

hitch coupling. Optional tail lights kit.

Detailed assembly and user manuals

included.

Product	Code
Trailer IB 165 OFFROAD	74.1100
Optional accessories	Code
Cargo box extensions, 310mm (+0.7cbm cargo)	74.2000
Weatherproof PVC cargo box cover	74.3000
Tail lights kit	74.5000
360° turnable hitch coupling	23.1120
Adjustable support leg	61.3000
Gas spring tilting aid	74.4000
Hydraulic tilting kit (also requires 71.0000 Hydraulic Power Unit – refer to catalog section "Accessories")	71.8000
Electric-hydraulic tilting kit (with MMP actuator)	70.8000



FINISHING MOWER HYPERCUT SD48 / RD62

Material Powder coated steel

 Packed dimensions
 73.1000 Mower deck SD48
 1580 x 900 x 300 mm

 73.2000 Mower deck RD62
 1900 x 900 x 300 mm

72.1000 Power unit 1580 x 680 x 750 mm

 Cut width
 73.1000 Mower deck SD48
 1280 mm

 73.2000 Mower deck RD62
 1570 mm

 Weight
 73.1000 Mower deck SD48
 110 kg

 73.2000 Mower deck RD62
 116 kg

 72.1000 Power unit
 128 kg

Engine 19hp Briggs & Stratton with electric starter,

12V battery required

Other info Universal design and construction that fits with most

of the ATV-s.

Fast and simple installation – attaches to the rear hitch and ATV's footrest section with connceting

chains.

3 horisontal cutting blades for smooth finish. Comfortable on-seat cutting height adjustment. Same rear hitch fitted Power unit (72.1000) is also used with Quadivator snow blowers (see catalog

section "Winter")

Product	Code
SD48 Hypercut cutting unit (mower deck)	73.1000
RD62 Hypercut cutting unit (mower deck)	73.2000
Power unit 19hp Briggs&Stratton	72.1000
Mower deck 73.1000 + Power unit 72.1000	73.10000
Mower deck 73.2000 + Power unit 72.1000	73.20000





QUADIVATOR











FLAIL MOWER

 Dimensions
 1760 x 1720 x 900 mm

 Packed dimensions
 1840 x 890 x 1160 mm

(in transport safe steel crate, stackable)

 Weight
 230 ... 250 kg

 Cut width
 115 cm

 Working speed
 2-10 km/h

Engine options 13 hp Honda GX 390 15 hp Loncin G420F

14 hp Briggs&Stratton 18 hp Briggs & Stratton V-Twin Vanguard

18 hp Briggs & Stratton V-Twin Vanguard with electric starter

DIESEL engine Loncin with electric starter

Blades Y-blades - for rough cutting, thick grass fields etc
T-(hammer)-blades - for smoother finish also available

(see accessories)

Other info Flail mower to be used with an ATV and UTV or a small tractor.

Cuts effectively large grass fields, lawn or roadsides.

Easily adjustable cut height.

Easy and quick tow behind transportation from one working field to another due quick set transportation position.

Possible to adjust the working position from directly behind

the ATV to sideways of the ATV (towing machine).

Anti scalp rear roller.

Complete, illustrated user/operator & CE safety

instructions included.

Product	Code
Flail mower 13HP (Honda GX390)	27.1000
Flail mower 14HP (B&S 2100)	27.4000
Flail mower 15HP (Loncin G420F)	27.2000
Flail mower 18HP (B&S V-Twin Vanguard)	27.3000
Flail mower 18HP (B&S with electric starter)	27.5000
Flail mower DIESEL (Loncin D460F with electric starter)	27.7000

Spare parts	Code
Y-blade (for rough cutting),pc	27.001
Hammer blade (for finishing cutting),pc	27.002
Y-blade full kit for one mower (56 blades, bolt, nuts, bushes)	27.026
Hammer blade full kit for one mower (28 blades, bolt, nuts, bushes)	27.027
Clutch assembly (MFP.120.00.152)	27.003
Toothed belt (Li 1060) ,pc	27.013A
Belt tensioner wheel (MFP.120.00.153)	27.006
Wheel holder (MFP.120.00.027)	27.007
Complete wheel (16,5 x 6,5)	27.008
Wheel hub cap (MFP.120.00.148)	27.015
Working height adjuster (MFP.120.00.030A)	27.010
Rotor (RK.100.020)	27.011
Bearings for rotor, set (UC207 RH / LH)	27.012
Bearings for rear roller, set (UC205)	27.019
Tension spring (MFP.120.00.115)	27.020
Bush Nylon / Axle sleeve (MFP.120.00.108)	27.021

















BALE TRAILER

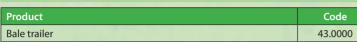
Material Trailer full dimensions Packed dimensions Powder coated steel 2200 x 1700 x 1000 mm 1440 x 1070 x 520 mm (in wooden crate) Off-road type, 22x11–8"

Tyres Off-roa Weight 80 kg Load capacity 600 kg

Other info Trailer for transporting hay bales.

Loading/unloading bales with hand winch

(included in the package).











LAND ROLLER

Working width
Product full dimensions
Packed dimensions

Packed dimension
Working width
Drum diameter
Support wheels
Weight
Other info

Land roller 1500mm

Powder coated steel 2600 x 2000 x 650 mm

2130 x 920 x 900 mm (in wooden crate)

1500 mm 500 mm 16x6.5–8"

132 kg empty / 400kg filled with water Land roller is used for levelling the fields and thickening the ground / soil after seed planting or rolling and levelling the grass fields.

Can be used as a tow behind tool with the ATV, UTV, truck, garden tractor, small loader/lifter etc. Easily removable / attachable tow frame.

Rotating hitch coupling for 50mm hitch ball.

Transporting carrier wheels and "turn over" construction for quick and easy transport

Roller drum can be filled with water to gain extra weight (400kg with filled drum).

Product Code





57.1000





GRADER

Material Powder coated steel **Product full dimensions Packed dimensions**

1950 x 1800 x 720 mm 1550 x 1450 x 600 mm

(in wooden crate) 4.80 / 4.00 - 8"

Weight 85 kg

Other info Grader for gravel road scraping works or land planning.

Transportation position and working height adjustment via support wheels. 回線器回 Optional working height adjustment via articulated drawbar hydraulically or

with electric-hydraulic cylinder.

Carrier frame for mounting additional weight (ballast).





1	Product	Code
-	Grader / road scraper	44.0000
	Grader kit, with electric-hydraulic adjustable drawbar	44.0000A
	Grader kit, with hydraulically adjustable drawbar	44.0000B
	Accessories	Code
	Articulated drawbar kit with electric-hydraulic movement	70.5000S
	Articulated drawbar kit with hydraulic movement	71.5000S
	Parts	Code
	Blade (Steel S355, 10mm)	44.1017
	Blade (Steel Hardox 400, 8mm)	44.1017A
	Articulated drawbar (incl in 44.0000A / 44.0000B)	71.5000
	Hydraulic cylinder with hoses (incl in 44.0000B, 71.5000S kit)	71.5100
	Hydraulic unit (incl in 44.0000B kit)	71.0000
	Electric-hydraulic cylinder MMP (incl in 44.0000A, 70.5000S kit)	70.1000
	Wiring harness and switches for electric-hydraulic cylinder MMP (incl in 44.0000A, 70.5000S kit)	70.2000





DRAG HARROW

Powder coated steel 1200 x 1200 x 100 mm

Dimensions Packed dimensions 1500 x 700 x 210 mm (in wooden box)

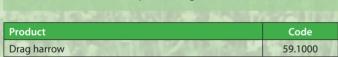
48 kg

Material

Weight

Other info Attaches quickly to your ATV, UTV or garden tractor to help loosen compacted dirt. With the steel teeth forward and down, it cultivates, prepares seed beds and rakes

up dead forage.









LEVELER

Material Galvanized steel Dimensions 1500 x 1200 x 20 mm Package dimensions 1550 x 260 x 260 mm Weight 20 kg

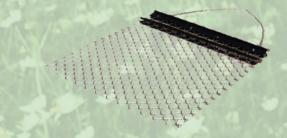
Other info Pull behind your ATV or lawn tractor to prepare and cover seed beds and lawns before

and after planting.

Ideal for leveling dirt/gravel, seeding food plots,prepping for sod, or even dragging

Light weight for easy handling and storage.

DETAILS NOTE OF STATE OF	The second secon
Product	Code
Leveler	59.2000









ATV CULTIVATOR The Quadivator

QUADOVATOR

This multi-purpose garden implement works easily with your ATV, UTV, compact tractor or lawn tractor.

The Quadivator and its numerous available attachments have a multitude of year-round uses — from gardening and landscaping to planting deer food plots and maintaining your lawn.

The Quadivator comes standard as a cultivator attachment with harrows and is equipped with an electric depth control – electric actuator - which is operated from a switch that is mounted on the towing vehicle.

Material Heavy duty square steel frame

Surface Powder coated

Working width 1200 mm (1500mm with extensions)

Working depth

S - tines 7 adjustable & removable S-tines (in 3 rows)

Wheels 15 x 6.00 - 6"

2200 x 1200 x 750 mm **Product dimensions**

Packed dimensions 1310 x 1020 x 810 mm (in wooden crate)

Product weight

Additional info Adjustable height tow bar allows using various sizes of ATV-s, UTV-s and

compact tractors.

回線器回 12V Electric actuator (incl switch and wiring).

Removable tine harrow.

Quick and easy switch in between working position and transportation

position via electric actuator.



Lawn roller 63.10000

TANDEM DISC

Working width 1200mm Disc diameter 340mm Weight 140ka

Tooth discs in front and smooth discs in rear. Ideal for use in heavy weed-infested or high stubble/trash areas, and for disking-in fall garden vegetation.

HILLING MOULDBOARDS

A set of two blades straddles the rows to form hills for your potatoes, corn, etc.

POTATO DIGGER

Working width 500mm

Potatoes or other vegetables ride up the adjustable fingers to the surface for an easy harvest.

CULTIVATOR EXTENSION

Extends the working width by 300mm.







BOX SCRAPER - LEVELLER

Working width 1220mm Working height 250mm

Ideal for maintaining driveways, arenas, beaches, or other

landscaping chores.

BARB WIRE DISPENSER

Dispenses 2 rolls of barb wire at a time. It's unique design prevents the spools from freewheeling.

LAWN IRRIGATION PLOW

Working width 150mm

Install up to 1" irrigation pipe or wire, fast and effectively. This uniquely designed plow cuts with minimal sod damage.

LAWN AERATOR

Working width 1000mm Roller diameter 225mm • Spikes (35pc) 75mm Capacity 33,5 litres Weight (emty) 57 kg

Water filled Aerator. The drum spikes easily penetrate the toughest ground to create a healthier lawn.

LAWN ROLLER

Working width 1000mm Roller diameter 325mm 77 litres Capacity Weight (emty) 35 ka

Fill with water to provide the right weight for creating a smooth and even surface.







FLIP OVER DISC

Working width 1200mm Working depth 150 - 180mm Disc quantity 8 disc blades Disc diameter 460mm Disc thickness 4mm **Cutting angle** 20 degrees Weight 165 kg

Packed dimensions 1580 x 600 x 560 mm (in wooden crate)

Other info Adjustable height tow bar allows using various sizes of ATVs, UTVs and compact

tractors

Transition from off road transport to a cutting position with an easy flip-over

Ballast weight can be added to a frame for greater digging depth.

Recommended for commercial food plot farms, large gardens, row cultivation, and

yard preparation work.

Product	Code
Flip over disc (disc cultivator)	51.1000



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QUADIVATOR

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TANDEM DISC

Material Heavy duty square steel frame

Surface Powder coated

Working width 1200 mm

Disc diameter 340mm (8 + 8 disc blades)

Wheels 15 x 6.00 - 6"

Product dimensions 1800 x 1200 x 750 mm **Packed dimensions** 1370 x 1250mm x 660mm (in wooden crate)

Product weight

Adjustable height tow bar allows using various sizes of ATVs, UTVs and compact Additional info

tractors.

12V electric actuator (incl switch and wiring). Tooth discs in front and smooth discs in rear.

Quick and easy switch in between working position and transportation position

via electric actuator.

Ideal for use in heavy weed-infested or high stubble/trash areas, and for disking-in

fall garden vegetation.















UTV TWO-BOTTOM PLOW

QUADOVATOR

MaterialHeavy duty square steel frameSurfacePowder coatedPlows2 x 300mm

 Wheels
 15 x 6.00 - 6"

 Product dimensions
 2700 x 1250 x 560 mm

Packed dimensions 2050 x 1250 x 800 mm (in wooden crate)

Product weight 120kg

Additional info Adjustable towbar.

Adjustable & replaceable land slide.
Perfectly sized for the small odd shaped plots.
Hardened replaceable & reversible plow shares.

'First round' linkage adjustment on furrow wheel to ensure even working depth on the opening field round. Optional 12 Volt Mini Motion package (70.1000 + 70.2000) lifts and lowers the plow without you leaving the seat. Optional hydraulic package (71.1100 + 71.1000) lifts and lowers the plow without you leaving the seat.

Manual lift kit (14.10400) included.

Suitable to use with the UTV / side by side machines or also with the bigger / heavier (800cc +) ATV-s.

Product	Code
UTV Two-bottom plow with manual lift kit	68.0000
Optional accessories	Code
Electric / hydraulic actuator for lifting	70.1000
Wiring harness & switch kit for lifting	70.2000
Hydraulic cylinder kit with hoses for lifting	71.1100
Hydraulic power unit (required for hydraulic lift)	71.1000
Weight kit (2pcs / 46kg)	67.2000







HYDRAULIC POWER UNIT

Required if the hydraulic lift.



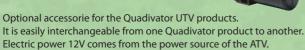
HYDRAULIC LIFT CYLINDER KIT WITH HOSES

For hydraulic lifting.



ELECTRIC / HYDRAULIC ACTUATOR

Force 1800lbs Stroke 250mm Power Supply 12 V DC



WIRING HARNESS & SWITCH KIT

Required for the Quadivator UTV products. Includes cables, switch and clamps.





UTV CULTIVATOR

Material F Surface F Working width 1 Working depth 0

Wheels

Product dimensions Packed dimensions Product weight

Additional info

NIDEO .

Heavy duty square steel frame

Powder coated 1800 mm up to 150mm 15 x 6.00 - 6" S-type (13 pcs)

2300 x 1850 x 1050 mm 1900 x 1450 x 1050 mm (in wooden crate)

13 adjustable / removable S tines on 3 rows Tines vibrate under use to self-clean. Easy adjust turnbuckle for depth control.

Oscillating Beam axles with 15x6.00-6" tires for excellent floatation.

Optional Tine Harrows with spring adjustable tension, and transport lock.

Optional 12 Volt Mini Motion package (70.1000 + 70.2000) lifts and lowers the cultivator without you leaving the seat. Optional hydraulic package (71.1100 + 71.1000) lifts and lowers the cultivator without you leaving the seat.

QUADOVATOR

Manual lift kit (14.10400) included.

Suitable to use with the UTV / side by side machines or also with the bigger / heavier (800cc +) ATV-s.

Product	Code
UTV Cultivator with manual lift kit	66.0000
Optional accessories	Code
Electric / hydraulic actuator for lifting	70.1000
Wiring harness & switch kit for lifting	70.2000
Hydraulic cylinder kit with hoses for lifting	71.1100
Hydraulic power unit (required for hydraulic lift)	71.1000
Tine harrow option	66.1000







HYDRAULIC POWER UNIT

Required if the hydraulic lift.



HYDRAULIC LIFT CYLINDER KIT WITH HOSES

For hydraulic lifting.



ELECTRIC / HYDRAULIC ACTUATOR

Force 1800lbs Stroke 250mm Power Supply 12 V DC



WIRING HARNESS & SWITCH KIT

Required for the Quadivator UTV products. Includes cables, switch and clamps.



Optional accessorie for the Quadivator UTV products. It is easily interchangeable from one Quadivator product to another.

It is easily interchangeable from one Quadivator product to another Electric power 12V comes from the power source of the ATV.



Working width 1800mm Weight 18 kg

The harrow mounted behind the cultivator finishes the tilled soil for an even soil preparation and residue management. Tine angle is adjustable.



MANUAL LIFT KIT

Installed with the





QUADIVATOR

UTV TANDEM DISC

Material Heavy duty square steel frame

Surface Powder coated Working width 1800 mm Disc diameter 425mm Wheels 15 x 6.00 - 6"

Product dimensions 2200 x 1800 x 1050 mm

Packed dimensions1880 x 1480 x 1060mm (in wooden crate)Product weight230 kgAdditional info18 adjustable hitch height positions.

Easy adjust turnbuckle for depth control.

Oscillating beam axles with 15 x 6.00 - 6" tires for excellent floatation.

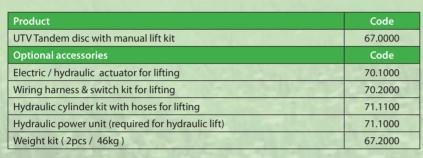
5 disk angle positions for cutting and mixing the soil (standard position at 18 degrees, -adjustable from 10 to

Optional 12 Volt Mini Motion package (70.1000 + 70.2000) lifts and lowers the discs without you leaving the seat. Optional hydraulic package (71.1100 + 71.1000) lifts and lowers the discs without you leaving the seat.

Manual lift kit (14.10400) included.

425mm diameter notched disks on 4 gangs.

Suitable to use with the UTV / side by side machines or also with the bigger / heavier (800cc +) ATV-s.













Weight 46 kg (2 pcs)

Attaches to the outer sides of the tandem disc frame or plow to penetrate hard or sodded soils. Ideal for heavy sodded areas.







UTV HARROW

Material Heavy duty square steel frame Surface

3600mm (3 x 1200mm)

1500mm **Transportation width**

Wheels Product dimensions (working)

Product dimensions (transportation) **Packed dimensions Product weight** Additional info

Working width

Tines

Powder coated

Diameter 11mm x Lenght 110mm

15 x 6.00 - 6" / 4,1 x 3,5 - 4" 3700 x 3750 x 800 mm

2400 x 1500 x 1900 mm 1720 x 1570 x 1980 mm (in wooden crate)

300 kg

Pull sections in one direction for aggressive 75 degree tyne action – reverse pull direction for less

QUADIVATORS

Individual sections follow ground contours while leveling furrows and ridges.

Excellent residue management and seed bed finalization. Excellent for stimulating pastures and leveling molehills.

Excellent for leveling riding arenas, race tracks or ball diamonds and other playing fields, -use right

side up or inverted for more leveling.

Excellent turf management tool to help spread and decay thatch and aerate roots.

Required to add:

Option A) 12 Volt Mini Motion package (70.1000 + 70.2000) that lifts and lowers the harrow Option B) hydraulic package (71.1100 + 71.1000) lifts and lowers the harrow without you leaving the seat.

Suitable to use with the UTV / side by side machines or also with the bigger / heavier (800cc +) ATV-s

	Code
ITV Harrow	59.3000
ift kit required to add (option A or B):	Code
a) electric / hydraulic actuator for lifting	70.1000
a) wiring harness & switch kit for lifting	70.2000
) hydraulic cylinder kit with hoses for lifting	71.1100
) hydraulic power unit (required for hydraulic lift)	71.1000
	•







QUADOVATOR

UTV LANDSCAPE RAKE

MaterialHeavy duty square steel frameSurfacePowder coatedWorking width1800 mmRake height380 mm (tine lenght)

Wheels 15 x 6.00 - 6"

Product dimensions Lenght 2200 mm x Width 1800mm x Height 700mm

Packed dimensions 1900 x 700 x 450 mm (in wooden crate)

Product weight 110 kg Additional info Spring

回热器回

Spring steel heat treated tines.

Five pivoting position settings enable straight raking or working at 15 or 30 degrees in either direction.

Rear mounted wheels have pinned axles allowing 4 different mounting positions on each side allowing you to raise either side with respect to the other.

Excellent for leveling driveways and parking lots. Rake the larger undesirable rocks off the driveway or parking lot. Excellent for landscaping residential or commercial lots. Create berms or ditches effectively and easily.

Optional 12 Volt Mini Motion package (70.1000 + 70.2000) lifts and lowers the discs without you leaving the seat. Optional hydraulic package (71.1100 + 71.1000) lifts and lowers the discs without you leaving the seat. Manual lift kit (14.10400) included.

Suitable to use with the UTV / side by side machines or also with the bigger / heavier (800cc +) ATV-s

Product	Code
UTV Landscape rake with manual lift kit	69.0000
Optional accessories	Code
Electric / hydraulic actuator for lifting	70.1000
Wiring harness & switch kit for lifting	70.2000
Hydraulic cylinder kit with hoses for lifting	71.1100
Hydraulic power unit (required for hydraulic lift)	71.1000







HYDRAULIC POWER UNITRequired if the hydraulic lift.



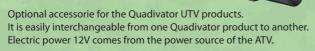
HYDRAULIC LIFT CYLINDER KIT WITH HOSES

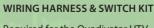
For hydraulic lifting.



ELECTRIC / HYDRAULIC ACTUATOR

Force 1800lbs Stroke 250mm Power Supply 12 V DC





Required for the Quadivator UTV products. Includes cables, switch and clamps.





TIMBER TRAILER **IB 1000**

The timber trailer's sturdy construction of galvanized or powder coated steel frame structures ensures the durability of IB 1000 even in challenging conditions. The IB 1000 timber trailer has excellent permeability. The wide-tyred fourwheel tandem axle allows for driving across stumps and ditches. The 1000 kg load capacity timber trailer attached to an ATV does no notable damage to the surface and is easily manoeuvrable between trees, allowing for access to places outside the reach of larger tractors.

Galvanized / powder-coated steel Material

Trailer full dimensions Width 1200mm x Height 1100mm x adjustable length 2800mm - 4000mm

Tyres (x 4) All terrain type, 22 x 12 - 8"

Weight 1000 kg Load capacity

Other information 360° rotating towbar. Four wheel tandem axle. 回热深回 Rotating and removable bolsters. Max possible length of carriage is 3 meter.

Adjustable trailer length / adjustable loadbed lenght.

Removable cargo box (optional).

Gargo box lift (optional).

Extra log posters (2 sets, optional). Manual or electric winch kit (optional).

Crane for pulling the logs or lifting the cargo box (optional).

Supplied with CE-markings and safety instructions.

Product	Code
Timber trailer "IB 1000"	23.0000
Optional	Code
Cargo box	23.2000
Crane	23.3000
Electric winch kit	23.3100
Lifting tongs	23.3070
Timber bolsters	23.1050S
Cargo box lift crane	23.4000



TIMBER BOLSTERS 23.1050S

Material Powder coated steel Weight

Extra bolsters kit for IB 1000

CRANE 23.3000

Boom lenght, adjust. 1300mm - 1800 mm

60kg

Permitted lift capacity short boom, 300kg

long boom, 150kg



ELECTRIC WINCH KIT 23.3100

1134kg Capacity 5mm x 10m Rope Weight 10,6kg

Remote controller including





(23.0000+23.3000+23.3100+23.1050S)



CARGO BOX 23.2000

Material Steel. galvanized

Weight

Cargo box for use with timber trailer IB 1000



CARGO BOX LIFT CRANE 23.4000

Material Steel, galvanized Weight

Lifting crane for cargo box lift on IB trailers: Offroad Pro 1000 and IB 1000



LIFTING TONGS 23.3070 Material

galvanized Weight 2kg

For lifting and loading of logs up to 350mm



TIMBER TRAILER COMBO

1000 kg load capacity multi-functional timber trailer with several optional add-ons for wide variety works and use.

Material Galvanized / powder-coated steel

Trailer full dimensions Width 1300mm x Height 1900mm x adjustable length 2500mm - 3500mm

Tyres (x 4) All terrain type, 22 x 12 - 8"

Weight 170 kg Load capacity 1000 kg

Other information Strong steel frame structure. 360 degrees rotating hitch coupling. Adjustable trailer carriage length up to 3m.

Tandem axle with 4 wheels.

Max possible length of carriage is 3m.

Complete users guide and safety instuctions included.



(79.1000+39.1000+79.2000)

Combo trailer	Product code
Combo trailer	79.1000
Accessories	Product code
Cargo box	39.1000
Crane	79.2000
Boat carrier frame	79.3000
Log bolsters kit	79.4000
Road grader attachment	79.5000
Electric winch kit	23.3100
Manual winch kit	OT.13.01.010
Water tank carrier	38.1000
Water tank, 1000L IBC container	38.2000
Accessorie box with chainsaw holder	79.7000
Log support	79.2200
Lifting tongs	23.3070

ROAD GRADER 79.5000

Working width Weight



BOAT CARRIER 79.3000 Up to 4.5m boat

Capacity Weight



IBC CONTAINER, 1000L 38.2000

Plastic HDPE

Weight

1000x1200x1160mm



WATER TANK CARRIER 38.1000 Carrier frame set for 1000L IBC containe

Weight 30 kg



LOG BOLSTER 2 pairs, weight 8kg 79.4000

GARGO BOX 39.1000 Steel, galvanized

Capacity 700 kg Weight 100kg **Dimensions**

1950mm x 1000mm x x550mm



CRANE 79.2000

Weight 30kg 1200x2200mm

Adjustable length Adjustable support legs Adjustable crane boom

Lift capacity 175kg



MANUAL WINCH KIT OT.13.01.010

Steel, galvanized Material 5mm x 10m Capacity 725kg

ELECTRIC WINCH KIT 23.3100

1134kg Capacity Rope 5mm x 10m Weight 10,6kg

Remote controller including



ACCESSORIES BOX 79.7000

Material Powder coated 460x260x450mm Size Weight



LOG SUPPORT 79.2200

Material Steel, galvanized

Weight 2,4kg



LIFTING TONGS 23.3070

Material

galvanized Weight 2kg

For lifting and loading of logs up

to 350mm.





LOG HAULER

Material Galvanized / powder-coated steel

Length 1700mm x Width 1200mm x Height 1300mm **Dimensions**

All terrain type 22 x 11 – 8 Tyres

Weight Load capacity 500 kg

Additional info Log hauler with rear support by rear axle & wheels allows to pull the logs out without damaging the forest and also

keeping the logs clean.

Log hauler can be used in tight areas where driving with the big tractor is impossible.

Rear support is equipped with the log hanging system with chains and telescopic "turn-over" construction to lift and carry

Hand winch or electric ATV winch for pulling logs out of the woods.

Hanging system for large diameter logs, turnable carrier frame for smaller logs.

Tie down chain and rope to fix the logs onto the hauler frame.

360 degrees rotating hitch coupling. Safety and user manual included.

Product	Code
Log hauler	31.0000
Optional	Code
Rear log carrier	31.5000
Electric winch kit	31.3000
Manual winch kit	31.4000



REAR SUPPORT 31.5000

500 kg Capacity 22x11-8" **Tyres** Weight 45 kg





ELECTIRC WINCH KIT 31.3000

Includes the winch, control units, relay, cables and weatherproof electrical connectors, rope with hook, fitting bolts, user manual.





MANUAL WINCH KIT

OT.13.01.010

Material Cable Capacity Steel, galvanized 5mm X 10m 725kg





MOBILE HUNTING TOWER

Material Surface

Product dimensions

Product dimensions

Platform floor dimensions

Lifting height

Platform height from the ground

Additional information



Strong, steel structure

Galvanized or powder coated

Width 1550mm x Lenght 2000mm x Height 1160n

(transport position, without roof)

Width 2360mm x Lenght 2000mm x Height 4212n

(Installed, with roof)

1000mm x 1600mm

1280mm

1200mm / 2480mm

ca 190kg

Easy to transport on trailer Combo with cargo box (product code 79.1000 + 39.1000)

Adjustable support legs. Scissor lift construction.

Safety guards.

Ladder.

Adjustable chair. Adjustable gun support.

Camouflage net.

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Product	Code
Mobile hunting tower	54.0000
Optional	Code
Adjustable chair with gun support	54.1000
Camouflage net	54.3000





CAMOUFLAGE NET

Material

Polyester 150D

1750mm x 12000mm & **Dimensions**

1050mm x 1200mm



ADJUSTABLE CHAIR WITH GUN SUPPORT

Material **Dimensions** Polyester 150D

1750mm x 12000mm 1pc

1050mm x 12000mm 1pc

Package includes installation straps.





HYDRAULIC LOG SPLITTER



Max force

Log capacity length 620mm / diameter 500mm

Return seconds

14HP Loncin (Honda or B&S engines also available) **Engine**

Pump 16 MPa 200 bar Pressure Hydraulic tank 24L

Length 2500mm x Width 600mm x Height 550mm **Dimensions**

Wedge style 4-way Weight 230kg

Other info Efficient tool for splitting large logs of wood.

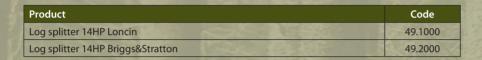
Adjustable to horizontal and vertical working positions. Control valve locks into reverse and automatically returns to

start position after the log has been split.

Two handle control valve. Knife protector.

Hydraulic oil braided hose with protection.

Complete, illustrated user/operator & CE safety instructions included.



KINETIC LOG SPLITTER



Kinetic log splitter is a powerful kinetic splitter that can split wood up to ten times faster than any conventional hydraulic splitter! Dual 22 kg flywheels spinning at 450 RPM create enough inertia to generate 34 tons of force splitting logs 610 mm long and up to 750 mm wide in under 3 seconds! Auto ram retraction leaves your hands free to re-load quickly. Easy to maintain and hassle free. No hydraulic pumps, valves, hoses, or oil to worry about.

Max force

Load capacity length 610mm / diameter 750mm

Cycle time 3 sec

Engine B&S 950 series, 6.5 hp 2110x840x970mm **Product dimensions**

200mm Wedge height Weight













WOOD CHIPPER

The wood chipper is easy to transport with any vehicle equipped with a $50 \, \text{mm} / 2''$ hitch ball and is suitable for small scale forest work, park and property maintenance. The compact size of the chipper ensures that when attached to an ATV or UTV, it is easy to maneuver in between trees and other hard to reach places and the light weight of the rig does not damage the environment.

Powder coated steel Material

14Hp Briggs & Stratton 2100 XR Professional Series **Engine** 4-6 m³/h

Capacity

Wood diameter maximum 120 mm

Blade length 300 mm Blade width 55 mm

Roller speed maximum 2000 rpm

Tyres 16x8-7

Dimensions L 1800 mm x W 800 mm x H 1150 mm

Coupler size 50 mm / 2" ball coupler

Weight 185 kg

Durable powder coated finish. Other info Twin reversible chipping blades. 回線線回

Centrifugal clutch.

Adjustable 360° rotating discharge chute. Permitted wood diameter 120 mm.

Emergency brake lever on feeding chute.

Towable construction with a 50 mm / 2" hitch ball coupler. Complete, illustrated user guide & CE safety instructions included.

Product	code
Wood chipper 14 Hp (Briggs &Stratton)	76.0000











HYDRAULIC POWER UNIT

Product code Weight **Pump capability Nominal pressure** 71.0000 12Kg

2,8 l/min (0,45cm3/rev, 120bar) 120 bar (max 160 bar) 500W / 12V DC Oil tank capacity



Electrically powered hydraulic unit, with universal and compact design fits most ATV-s and UTV-s for their implements to lift, tilt, turn or adjust working position via hydraulic cylinders. Required 12V DC power obtained from the ATV / UTV battery. Easy to fit and remove. Hydraulic unit has 2 pairs of connection couplings that allow movement with 2 different hydraulic cylinders (e.g for plow lifting + plow turning). Hydraulics can be controlled by handlebar switch and radio controlled remote switch.





MINI-MOTION PACKAGE MMP4

Product code Dimensions

70.10000

L 420-670 mm x W 80 mm x H 136 mm

Diameters

Cylinder arm: 20 mm

Mounting eye: 15,9 mm

Stroke Capacity Power supply

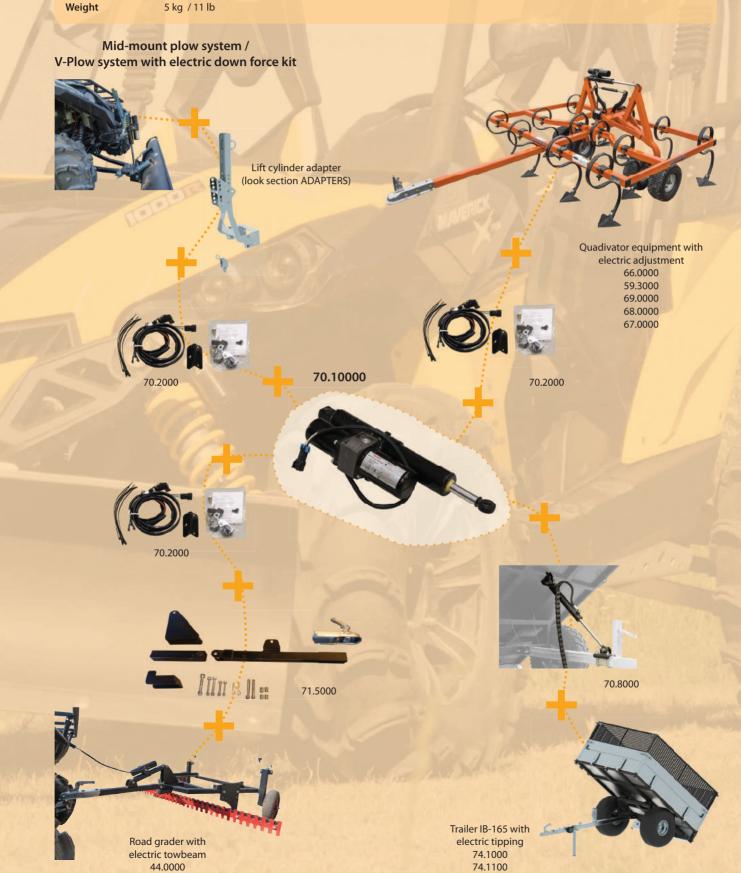
250 mm 816,4 kg 12 DCV

ng eye: 15,9 mm า

VIDEO

Other info

An electric over hydraulic linear actuator featuring an electric DC motor integrated with hydraulic valves, pump and cylinder in a compact package which fits for different kind of ATV / UTV implements for desired motion or switching in between working and transportation positions. One actuator fits different implements and can be moved from one to another easily. Electric power required (12V DC) can be supplied from the power source of the ATV / UTV.





FRONT PROTECTIONS

Material Corrosion resistant, brushed aluminium alloy

Thickness 4mm

Info Full protection for front part.

Holes in protection for radiator cooling and winch mounting.

Kawasaki	Code
KVF650 BruteForce 4x4 Rigid	09.700
KVF750 BruteForce 4x4	09.700
Suzuki	Code
LT-A 450 / 500 / 700 / 750 KingQuad	09.200
Yamaha	Code
550 Grizzly	09.300
700 Grizzly (2015)	09.300
СЕМОТО	Code
CFORCE 850	09.800



ROOFS

Material Aluminium alloy

Thickness 4mm

Surface powder-coated

Info Provides protection from wind, rain, snow and off-road hazards.

Quick and easy installation.

СЕМОТО	Roof
ZFORCE 800 EX (Z8 EX)	26.700
UFORCE 550	26.400
UFORCE 800 (800 Tracker)	26.400
Polaris	Roof
ACE 325 / 570 / 900	26.1000
EV Ranger (2014)	26.100
400 Ranger (2014)	26.100
570 Ranger (2014)	26.500
800 Ranger	26.300
800 Ranger Crew	26.800
800 Ranger 6x6	26.600
900 Diesel Ranger	26.300
570 RZR	26.1100
900 RZR XP (2014)	26.200
1000 RZR XP (2015)	26.900



WINDSHIELDS

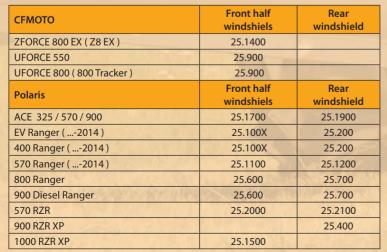
Material Polycarbonate (Lexan FMRS XT)

Thickness 5mr

Info Strong, durable polycarbonate construction with UV protection.

Provides protection from wind, rain, snow and off-road hazards.

Quick and easy installation.





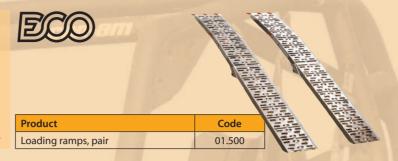




LOADING RAMPS

Aluminium Al 6061 Material 2200mm Length Width 280mm Weight 16kg Capacity 550kg/pair Info Foldable construction.

Rubber tipped fingers to prevent scratching.



WINCH ROPE SLIDER

Material Aluminium alloy Length 160mm Width 55mm

Suitable for winches up to 3500lbs.

BRP Can-Am

Winch rope slider



Code

14.001

CL
Dimen
Mount
Univers

ECCENTRIC

Diameter 25mm / lenght 50mm Diameter 25-30mm

sal eccentric clamp to attach accessories to POLARIS or CFORCE 550 (or any other similarly equipped) cargo racks. Quick and easy to use - simply pull in the locker and tighten by few turns.

BRP Can-Am	Code
Eccentric clamp	14.10000

CHAINSAW

HOLDERS



Material Aluminium and plastic Chainsaw holder 420mm x 155mm x 30mm

(for up to 16" guide bar fitted chainsaw) Weight 2,2 kg

Surface Powdercoated, black Other information Fits on front or rear rack.

Adjustable design. Universal fitting kit via "U"-clamps included.

Product	Code
Chainsaw holder (universal fitment)	14.7000
Chainsaw holder (gargobox fitment)	14.7200







POLARIS BIG BOSS BED WALL

Material

Powder coated, black Surface

Weight

Fitting hardware and installation manual included. Info

Bed rack enhance the cargo-carrying versatility

and volume of a BigBoss cargo box.

Product	Code
Bed wall (Polaris Big Boss 800)	14.8000
Bed wall (Polaris Big Boss 570)	14.10600



CAN-AM G2 RENEGADE LUGGAGE RACK

Material Aluminium carrier frame /

15mm thick plastic cargo rack

Weight

Info Fitting hardware and installation manual included.

Quick and easy installation!

BRP Can-Am	Code
Renegade G2 500 / 570 / 800 / 850	14.1200





UNIVERSAL CARGO BOX

Material Steel Thickness 1.5 mm Weight 10 kg

Surface Powder-coated, black

Dimensions Width 990mm x Length 390mm x Height 170mm Chainsaw holder Width 155mm x Lenght 420mm x Height 30mm

Info Fits on front or rear rack.

Adjustable size inner sections. Universal fitting kit via U-clamps. Rubber mat in the bottom. Adjustable chainsaw holder (plastic).

Fitting hardware and installation manual included.

Possible to mount on POLARIS racks (eccentric clamps not included).

PVC Cover (optional).

	7
Product	Code
Universal cargo box	56.5000
Universal cargo box + Chainsaw holder	56.6000
Optional	Code
PVC Cover	56.5100





CFORCE 550 CARGO BOX

Material **Thickness** 1,5 mm Weight 10 kg

Surface Powder-coated, black

Width 525mm x Length 1075mm x Height 150mm **Dimensions** Chainsaw holder Width 155mm x Lenght 420mm x Height 30mm Info

Fits on front or rear rack.

Universal fitting via eccentric clamps (clamps 3pcs included).

Rubber mat in the bottom.

Adjustable chainsaw holder (plastic).

PVC Cover (optional).



Product	Code
CFORCE 550 Cargo box	56.9000
CFORCE 550 Cargo box + Chainsaw holder	56.10000
Optional	Code
PVC Cover	56.9100

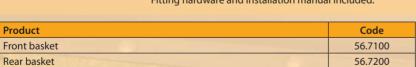
BASKETS (FRONT & REAR)

Material Steel Surface Powder-coated, black

Weight (set) 24 kg

Front basket Width 920mm x Length 440mm x Height 160mm Rear basket Width 1040mm x Length 750mm x Height 160mm Width 1080mm x Length 775mm x Height 210mm Package (set) Provides plenty of extra space on your ATV front and rear racks. Info

Fitting hardware and installation manual included.







REAR DROP BASKET

Material Steel

Surface Powder-coated, black

Weight

Product dimensions Width 1050mm x Length 680mm x Height 320mm **Basket dimensions** Width 1050mm x Length 360mm x Height 320mm Width 1070mm x Length 380mm x Height 380mm Package dimensions Provides plenty of extra space on your ATV rear rack.

Fitting hardware and installation manual included.

Product	Code
Rear drop basket	56.8000





SOFT BOX 100L 2



Capacity 100 L Weight 5 kg

Product dimensions 850mm x 450mm x 300mm

Material Nylon Locking

Info Universal fixing system via tie down straps.

Mounts to the front or rear racks.

Water resistant.

Product	Code
Soft box 100L	56.4000



CARGO BOX 66L EC



7,2 kg Weight

Info

Product dimensions 900mm x 430mm x 280mm Material HDPE high density polyethylene Locking

Locking (2 keys)

Universal fixing system via U clamps. Mounts to the front or rear racks. Reflectors on the sides. Includes mounting hardware.

Product	Code
Cargo box 66L	56.1000



CARGO BOX 120L ECO



Capacity Weight 120 L 8,2 kg

Product dimensions 870mm x 520mm x 340mm Material HDPE high density polyethylene Locking

Locking (4 keys)

Info Universal fixing system via U clamps.

Mounts to the rear rack. Black foam backrest included.

Rear reflectors.

Includes mounting hardware.

Product	Code
Cargo box 120L	56.2000



CARGO BOX 180L ECO



180 L Capacity Weight 10,5 kg

970mm x 550mm x 430mm **Product dimensions** Material HDPE high density polyethylene

Locking (2 keys) Locking Info

Universal fixing system via U clamps.

Mounts to the rear rack. Black foam backrest included. Rear reflectors.

Includes mounting hardware.

Product	Code
Cargo box 180L	56.3000





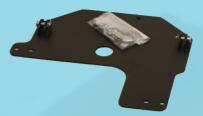
ADAPTERS

MID-MOUNT ADAPTERS

Material Stee

Surface Galvanized / powder-coated

Model specific mounting kits for mid-mount plow system.





FRONT-MOUNT ADAPTERS

Material Steel

Surface Galvanized / powder-coated

Model specific mounting kits for front-mount plow system.





FRONT WINCH MOUNTING KITS

Material Steel

Surface Galvanized / powder-coated

Model specific mounting kits for "Warn", "ComeUp" and "Bronco" winches.





REAR WINCH MOUNTING KITS

Material Steel

Surface Galvanized / powder-coated

Model specific mounting kits for "Warn", "ComeUp" and "Bronco" winches.





HITCH-BALL MOUNTING KITS

Material Steel

Surface Galvanized / powder-coated

Model specific adapter for hitch-ball connection.





LIFT CYLINDER ADAPTERS

Material Steel

Surface Galvanized / powder-coated

Model specific adapter for lifting and pushing down the mid mount standard plows and the V-Plows.







Access	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
AX 700	03.4400					
Arctic Cat	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
500/550/700	03.4600			05.5100		
550/700 Limited	03.4600			05.5100		
1000 XT	03.4500			05.5100		
Alterra 550/700	03.8000	03.8100		05.7800	15.1400	71.9000
TRV 500/550/700	03.4200			05.5100 (2014) / 05.8000 (2017)		
TRV 1000	03.4200			05.5100 (2014) / 05.8000 (2017)		
Wildcat (-2016)						
BRP Can-Am	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
Outlander G1	03.1500		05.800	05.3000	15.300	71.3000
Outlander G1 MAX	03.1500		02:800	05.3000	15.300	71.3000
Outlander G2 L	03.3500			05.5000	15.1900	71.3000
Outlander G2 L MAX	03.3500			.002.5000	15.1900	71.3000
Outlander G2 (2012-2016)	03.3500	03.6300		002:2000	15.1900	71.3000
Outlander G2 MAX (2013-2016)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander G2 450/570 (2017+)	03.3500			05.5000	15.1900 (with OE 2" reciver only)	71.3000
Outlander G2 450/570 MAX (2017+)	03.3500			002:2000	15.1900	71.3000
Outlander G2 570 T3 (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander G2 570 MAX T3 (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander G2 650/850/1000 (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander G2 650/850/1000 MAX (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander 6x6 (-2016)	03.3500	03.6300		05.7500	15.1900	71.3000
Outlander 6x6 (2017-)	03.3500	03.6300		05.7500	15.1900	71.3000
Outlander X MR 650/800/850 (-2016)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander X MR 650/850 (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander X MR 1000 (-2016)	03.3500	03.6300		05.5000	15.1900	71.3000
Outlander X MR 1000 (2017+)	03.3500	03.6300		05.5000	15.1900	71.3000
Renegade G1	03.1500		05.1100	05.3000	15.300	
Renegade G2 (2012-2016)	03.3500		05.4800	05.5000		
Renegade G2 (2017+)	03.3500		05.4800	02:5000	15.1900 (with OE 2" reciver only)	
Renegade X MR (2016)	03.3500		05.4800	05.5000	15.1900	
Renegade X MR (2017+)	03.3500		05.4800	02:5000	15.1900 (with OE 2" reciver only)	
Commander (-2014)	03.3800					
Maverick (-2014)	03.4700		05.5600			
Traxter / Defender	03.8700	03.8600		05.7900	15.1400 / 15.1900	



Cectek	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
500 Gladiator	03.1600					
500 Quadrift	03.1600					
500 KingCobra	03.1600		05.4000			
СЕМОТО	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
CFORCE 450/520-S	03.6600	03.6500 (narrow mount)		02.6900		
CFORCE 450/520-L	03.6600	03.6500 (narrow mount)		02.6900		
500-2	03.1800	03.6400	05.3600	05.4900	15.800	
500-2A	03.1800	03.6400	05.3600	05.4900	15.800	
CFORCE 500/600-S (X5/X6)	03.1800	03.6400				
CFORCE 500/600-L (X5A/X6A)	03.1800	03.6400				
CFORCE 550	03.6600	03.5900		05.6700		
CFORCE 800/820 (X8)	03.3700	03.5900				
CFORCE 800 LUX (X8 LUX)	03.3700	03.5900				
CFORCE 850 / 1000	03.8500	03.8400		05.7700		
ZFORCE 550 EX (Z5 EX)	03.5200			05.6300	15.1700	
ZFORCE 600 (Z6)	03.2900		05.3700			
ZFORCE 600 EX (Z6 EX)	03.5200		05.3700			
ZFORCE 800 EX (Z8 EX)	03.5200			05.6300	15.1700	
UFORCE 550	03.4100				15.1300	
UFORCE 800	03.4100				15.1300	
Dinli	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
600 Prime	03.2500			05.2500	15.100	
DL 700	03.2500			05.2500	15.100	
DL 702	03.2500			05.2500	15.100	
DL 702L	03.2500			05.2500	15.100	
DL 704	03.2500			05.2500	15.100	
DL 703	03.2500			05.2500	15.100	
GOES	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
520	03.1800	03.6800		05.4900	15.800	
520 MAX	03.1800	03.6800		05.4900	15.800	
525/625	03.1800	03.6800	05.5500	05.3400	05.3400	
525/625 MAX	03.1800	03.6800	05.5500	05.3400	05.3400	
725	03.4400				4	
UTX 520	03.3000					
Cobalt / Iron	03.6600	03.6800		05.7200		
Cobalt / Iron MAX	03.6600	03.6800		05.7200		



Hisun / Trapper	Aluminium	Plastic	Plow mount	Front plow mount	Rear winch mount	Hook ext
400	02.1300					
700	02.8600		0098.80			
Trapper Chaser 550 / Hisun Tactic 550	02.21600	02.21700	03.9000	03.8900	05.8	05.8200
Honda	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
TRX 420 FA (-2013)	03.900		05.5400			
TRX 420 FE/FM (-2013)	03.900		05.5400		15.1100	
TRX 420 FA/FE/FM (2014+)	03.3200	03.6000 (narrow mount)	05.6100		15.1100	
TRX 420 FA6 (IRS)	03.3200	03.6000 (narrow mount)	05.6100	05.6800	15.2000	
TRX 450 ES/S			05.1900			
TRX 500 FA	03.1300		05.600			
TRX 500 FA (IRS)	03.3200	03.6000 (narrow mount)	05.6100	05.6800	15.2000	
TRX 500 FE (-2011)	03.1300		02.600			
TRX 500 FE (2012-2013)	03.3200		05.4300			
TRX 500 FE (2014+)	03.3200	03.6000 (narrow mount)	05.6100		15.1100	
TRX 650	03.1200	03.7500	05.500	05.3200	05.3200	
TRX 680 (-2014)	03.1200	03.7500	05.500	05.3200	05.3200	
TRX 680 (2015+)	03.1200	03.7500	05.500	05.3200	05.3200	
Kawasaki	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
KVF 360	03.2300		05.1800			
KVF 650 Rigid	03.300	03.7600	05.100			
KVF 650/750 BruteForce	03.300	03.7600	05.100	05.2800	05.2800	
Kymco	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
MXU 250	03.2600					
MXU 300	03.2600					
MXU 500	03.1120					
UXV 500	03.2700					
Linhai	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
300	03.200					
400	03.200					
400 IRS	03.2800		05.3500			
500	03.200					
550	03.2800		05.5700			
009	03.2800					
Keeway (Leone Mastiff)	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
XY 500-S	03.1000					
XY 500-L	03.1000					



Polaris	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
ACE 325/570/900	03.5600.	03.7100.	05.6500.		15.1200	
Sportsman 400 (2011+)			05.3900			
Sportsman 450/570/ETX/SP	03.5000	03.5700		05.5300	15.1200	71.4000 / 71.6000
Sportsman 500 (-2010)	03.1560		05.1200	02.6000		
Sportsman 500 (2011+)	03.1560		05.3900	05.5300	15.1200	
Sportsman 550	03.1700		05.3100	05.2700	15.1200	
Sportsman 800 (-2010)	03.1100		05.1200			
Sportsman 800 (2011+)	03.1560		05.3900	05.5300	15.1200	
Sportsman 850 (-2014)	03.1700		05.3100	05.2700	15.1200	
Sportsman 850 (2015+)	03.1700	03.6200	05.3100	05.2700	15.1200	
Sportsman 1000 (-2016)	03.1700	03.6200	05.3100	05.2700	15.1200	
Sportsman 1000 (2017+)	03.1700	03.7700	05.3100	05.2700	15.1200	71.6000
Sportsman X2 500	03.2200				- N	
Sportsman X2 800	03.1900					
Sportsman Touring 550	03.1700		05.3100	05.2700	15.1200	
Sportsman Touring 570 / X2 / Nordic LE	03.5400	03.5700		05.5300	15.1200	71.4000 / 71.6000
Sportsman Touring 850 (-2014)	03.1700		05.3100	05.2700	15.1200	
Sportsman Touring 850 (2015+)	03.1700	03.6200	05.3100	05.2700	15.1200	
Sportsman Touring 1000	03.1700	03.6200	05.3100	05.2700	15.1200	
Scrambler 850/1000 (-2014)	03.1700			05.2700	15.1200	
Scrambler 850/1000 (2015+)	03.1700	03.6200		05.2700	15.1200	
RZR 570	03.7200	03.7300	05.1700	05.7100	15.3000	
RZR 800	03.2100	03.7300	05.1700	05.2400		
RZR 800 S	03.2100	03.7300	05.1700	05.2400		
RZR 900 XP (-2014)	03.3300	03.7000	05.4400	05.4500		
RZR 1000 XP	03.5500		05.6400		15.1800	
RZR 1000 XP Turbo	03.5500		05.6400		15.1800	
Big Boss 570	03.5400	03.5700	05.3900	05.7400	15.1200	71.4000 / 71.6000
Big Boss 800	03.1100		05.3900		15.1200	
Ranger 400/EV	03.3100	03.7000	05.4200	05.4100	15.1400	71.7000
Ranger 570 (-2014)	03.5100	03.7000	05.4200	05.6200	15.1400	71.7000
Ranger 570 (2015+)	03.5100	03.7000	05.4200	05.6200	15.1400	71.7000
Ranger 800 6x6		03.7000	05.4200		15.1400	71.7000
Ranger 800 Crew		03.7000	05.4200		15.1400	71.7000
Ranger 900 XP	03.4800		05.5900	05.5800	15.1400	71.7000
Ranger 900 Diesel	03.3400	03.7000	05.4200	05.4600	15.1400	71.7000
Ranger 1000 Diesel	03.4800		05.5900	05.5800	15.1400	71.7000
Polaris General 1000	03.7800	03.7900		05.7300 (with original reciver)	05.7300 (with original reciver)	71.3500



SMC	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
J-MAX 700	03.5800					
J-MAX 700L (T3)	03.5800				7	
MBX 700	03.5800					
Suzuki	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
Eiger 400	03.200		05.1600			
KingQuad 450/500/700/750	03.200	03.6100	05.300	05.2600	15.200	71.3000
KingQuad 500/750AXi (EPS)	03.200	03.6100	05.300	05.2600	15.200	71.3000
SYM	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
009	03.1110		05.900	-	-	
TGB	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
425 Blade	03.2400				-	
550 Blade	03.2400		02.6600		15.1400	
1000 Blade	03.8200	03.8300		05.7600	15.1400	71.3000
Yamaha	Mid-mount adapter	Front-mount adaper	Front winch mount	Rear winch mount	Hitch-ball mount	Lift cylinder adapter
Grizzly 450 (2006-2008)	03.2000		05.1400			
Grizzly 450 (2009-2010) not EPS	03.600		05.1400			
Grizzly 550	03.600	03.7400	05.200		15.1500	71.3000
Grizzly 660	03.600		05.1300			71.3000
Grizzly 700 (-2013)	03.600	03.7400	05.200		15.1500	71.3000
Grizzly 700 (2014-2015)	03.600	03.7400	05.200		15.1500	71.3000
Grizzly 700 (2016+)	03.600	03.6900	05.7000		15.1500 / 15.2100	71.3000
Kodiak 700	03.600	03.6900	05.7000		15.1500 / 15.2100	71.3000
Rhino 700	03.700					









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