

SWATHERS

104170	V-TWIN 950 SUPER	55,015.00
	Standard equipments	
	Road transport lights	
	Function selector electric	
	Wheels, 500/50-17.5	
	Swathwidth adjustment hydraulic	
	Additional equipments	
114165	Hydraulic unit V-Twin 950S	3,870.00
114127	Swath splitter V-Twin 950S	4,545.00
115283	Wheels 560/45-22,5	2,685.00
115024	Hydraulic brake kit V-Twin 950S	

Technical specifications	Metric	US
Working width, m ft	4,5-9,5m *	14'9" - 31' *
Swath width, m inches	1,3-2,2	51" - 86"
Side shift at the draw bar, m inches	1.8	71"
Tine pattern	6	6
Rotor diameter, mm inches	860	34"
Number of rake tines, pcs	408	408
Transport width, m ft	2,4-3,2**	7'10"***
Transport height, m ft	2.8	9'2"
Transport length, m ft	7.8	25'7"
Weight, kg lbs	3500	7716 lbs
Hydraulic connection-single action	2	2
Hydraulic connection-double action	1	1
Hydraulic connection-free return	1	1
Required oil flow, liter gpm	35l/min	9.2 gpm
Hydraulic pressure, min/max bar psi	175-210	2540-3050 psi
3 point linkage	Cat.2	Cat.2
Electrical connection ISO/TR 12369	12V/10 Amp	12V/10 Amp

*) Working width depends on swath width

**) Adjustable trac width

List Price FOB JSW

104165	V-TWIN 750	38,585.00
	Standard equipments	
	Road transport lights	
	Wheels, 300/80-15.3	
	Manual Flow control valve	
	Additional equipments	
114151	Hydraulic unit V-Twin 750	3,400.00
114125	Locking the rotors up VT 750	1,590.00
115280	WHEELS 380/55-17	2,090.00
114123	Swath splitter V-Twin 750	4,315.00

Technical specifications	Metric	US
Working width, m ft	3,0-8,0 *	9'10" - 26'3" *
Swath width, m inches	1,3-1,8	51" - 80"
Tine pattern	7	7
Rotor diameter, mm inches	655	26"
Number of rake tines, pcs	336	336
Transport width, m ft	2.6	8'6"
Transport height, m ft	1.8	6'
Transport length, m ft	6.9	32'6"
Weight, kg lbs	2170	4784 lbs
Hydraulic connection-single action	2	2
Hydraulic connection-double action	1 (2)	1 (2)
Hydraulic connection-free return	1	1
Hydraulic motor, pcs	2	2
Required oil flow, liter gpm	25l/min	6.6 gpm
Hydraulic pressure, min/max bar psi	175-210	2540-3050 psi
3 point linkage	Cat.2	Cat.2

*) Working width depends on swath width

List Price FOB JSW

104162	V-Twin 600	23,220.00
	Standard equipments	Inventory Price
	Front linkage connection	
	Lifting plate kit	
	Additional equipments	
113370	Drawbar kit V-Twin 600	1,970.00
113329	Frontloader adapter (Euro II)	1,550.00
113323	Roller kit	1,125.00

Technical specifications	Metric	US
Working width, m ft	6	19'8"
Swath width, m inches	1,2-1,3	47" - 51"
Tine pattern	6	6
Rotor diameter, mm inches	655	26"
Number of rake tines, pcs	240	240
Transport width, m ft	2.4	7'10"
Transport height, m ft	3.4	11'2"
Transport length, m ft	2.1	6'10"
Tyre size	18X8.5-8	18X8.5-8
Weight, kg lbs	860	1896 lbs
Hydraulic connection-single action	2	2
Hydraulic connection-double action	1	1
Hydraulic connection-free return	1	1
Hydraulic motor, pcs	2	2
Required oil flow, liter gpm	25l/min	6.6 gpm
Hydraulic pressure, min/max bar psi	175-210	2540-3050 psi

104161	TWIN 4600	14,415.00
	Standard equipments	
	Front linkage connection	
	Front loader (Euro) connection	

Technical specifications	Metric	US
Working width, m ft	4.1	13'5"
Tine pattern	6	6
Rotor diameter, mm inches	655	26"
Number of rake tines, pcs	138	138
Transport width, m ft	3	9'10"
Transport height, m ft	1.6	5'3"
Transport length, m ft	2.3	7'6"
Tyre size	18X8.5-8	18X8.5-8
Weight, kg lbs	540	1190 lbs
Hydraulic connection-single action	1	1
Hydraulic connection-free return	1	1
Hydraulic motor, pcs	1	1
Required oil flow, liter gpm	25l/min	6.6 gpm
Hydraulic pressure, min/max bar psi	175-210	2540-3050 psi

List Price FOB JSW

104011 TR 300

11,400.00

Standard equipments

Primary shaft with torque limiter and over running clutch
 Swath plates with mechanic adjustment
 Swath spread equipment
 Sideshift of swath

Technical specifications

	Metric	US
Working width, m ft	3	9'10"
Swath width, m ft	1,2-3	4' - 9'10"
Tine pattern	6	6
Rotor diameter, mm inches	1000	39"
Number of rake tines, pcs	96	96
Transport width, m ft	3	9'10"
Transport height, m ft	1.6	5'3"
Transport length, m ft	2.2	7'3"
Tyre size	18X8.5-8	18X8.5-8
Weight, kg lbs	550	1213 lbs
3 point linkage	Cat.2	Cat.2

List Price FOB JSW

MULCHERS

105666 SIDE CHOPPER TORNADO 450

17,455.00

Standard equipments

Primary shaft with friction and over running clutch

HydroActive Release

Hydraulic Front Guard

Technical specifications

Technical specifications	Metric	US
Tractor power requirement, min/max, kW hp *	50-80	67 - 108 hp
Minimum recommended tractor weight, kg lbs *	3500	7700 lbs
Cutting width, m ft	1.6	5'2"
Maximum reach, m ft	4.4	14'5"
Hydraulic side shift, m ft	1.8	6'11"
Mulcher unit tilt (up/down)	90°/40°	90°/40°
Weight, kg lbs	800	1764 lbs
PTO speed, rpm	540	540

*) The tractor weight and power is determined based on the conditions

List Price FOB JSW

BALE FEEDER VAGONS

108750	ROTOR CUTTER 1500 (per fixed order)	24,625.00
	Standard equipments	
	Primary shaft with friction and over running clutch	
	Mechanically adjustable spouts	
	One cylinder for loading	
	Additional equipments	
118753	Additional cylinder for loading	540.00
118754	Flow regulator valve kit	735.00
118755	Rubber extention for chute	185.00
118758	Hydraulic control of spout hight, right	1,025.00
118759	Hydraulic control of spout hight, left	1,025.00
118762	Hydraulic controlled Swivel spout	2,120.00
118749	Wheel kit to Retro fit	5,720.00

108751	ROTOR CUTTER 1500 with wheel kit (per fixed order)	29,180.00
	Standard equipments	
	Primary shaft with friction and over running clutch, CV joint	
	Mechanically adjustable spouts	
	One cylinder for loading	
	Additional equipments	
118753	Additional cylinder for loading	540.00
118754	Flow regulator valve kit	735.00
118755	Rubber extention for chute	185.00
118758	Hydraulic control of spout hight, right	1,025.00
118759	Hydraulic control of spout hight, right	1,025.00
118762	Hydraulic controlled Swivel spout	2,120.00

Technical specifications	Metric	US
Tractor power requirment, min/max, kW hp *	50-60	67-80 hp
Round bales max Ø m inches	1.4	55"
Weight approx, kg lbs	1050	2315 lbs
Loading force, kg lbs	800/1200	1764-2645 lbs
Total width, m inches	2.6	102"
Length, m inches	2.5	94"
Number of knives standard, pcs	17	17
Number of knives max, pcs	17	17
PTO speed, rpm	540-1000	540-1000

*) The tractor weight and power is determined based on the conditions

List Price FOB JSW

108760	ROTOR CUTTER 1800	26,100.00
	Standard equipments	
	Primary shaft with friction and over running clutch	
	Mechanically adjustable spouts	
	Two cylinders for loading	
	Additional equipments	
118754	Flow regulator valve kit	735.00
118755	Rubber extention for chute	185.00
118758	Hydraulic control of spout hight, right	1,025.00
118759	Hydraulic control of spout hight, left	1,025.00
118762	Hydraulic controlled Swivel spout	2,120.00
118749	Wheel kit to Retro fit	5,720.00

108761	ROTOR CUTTER 1800 with wheel kit	32,580.00
	Standard equipments	
	Primary shaft with friction and over running clutch, CV joint	
	Mechanically adjustable spouts	
	Two cylinders for loading	
	Additional equipments	
118754	Flow regulator valve kit	735.00
118755	Rubber extention for chute	185.00
118758	Hydraulic control of spout hight, right	1,025.00
118759	Hydraulic control of spout hight, right	1,025.00
118762	Hydraulic controlled Swivel spout	2,120.00

Technical specifications	Metric	US
Tractor power requirment, min/max, kW hp *	50-60	67-80 hp
Round bales max Ø m inches	1.7	67"
Weight approx, kg lbs	1100	2425 lbs
Loading force, kg lbs	1200	2646 lbs
Total width, m inches	2.6	102"
Length, m inches	2.5	98"
Number of knives standard, pcs	17	17
Number of knives max, pcs	17	17
PTO speed, rpm	540-1000	540-1000

*) The tractor weight and power is determined based on the conditions

List Price FOB JSW

BALE WRAPPERS

108225 SILO MATIC 1010 19,960.00

Standard equipments

- tandem axle, Tyre size, 26x12.00-12
- Manual control
- ROTATOR
- Road transport lights
- Towing ring Ø50

Additional equipments

- 118100 COUNTER WEIGHTS 230 kg 1,525.00
- 118113 Belt and roller kit 1,805.00
- 118220 Hydraulic sideshift for drawbar 1,730.00

Technical specifications

	Metric	US
Pre-stretchers, 750 mm, pcs	1	1
Recommended bale diameter, m inches	1,2-1,5	47" - 59"
Recommended bale width, m inches	1.2	47"
Maximal bale weight, kg lbs	1250	2756 lbs
Max wrapping speed, rpm	20	20
Weight, kg lbs	1150	2535 lbs
Length, m ft	3.5	11'6"
Width, m ft	2.35	7'9"
Height, m ft	2.7	8'10"

List Price FOB JSW

108240	SIDELINER 1520 M	22,340.00
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Standard equipments

- Manual control
- Mechanic side shift for drawbar
- Tyre size, 26x12.00-12
- Road transport lights
- Towing ring Ø50

Additional equipments

118450	ROTATOR 2010	2,295.00
118031	Second wrapping arm kit 1520	3,865.00
118280	Hydraulic side shift for drawbar	730.00
118300	Dropmat mounting kit	730.00

Technical specifications

	Metric	US
Pre-stretchers, 750 mm / 30", pcs	1	1
Recommended bale diameter, m inches	1-1,5	39" - 59"
Recommended bale width, m inches	1.2	47"
Maximal bale weight, kg lbs	1200	2646 lbs
Max wrapping speed, rpm	35	35
Weight, kg lbs	790	1742 lbs
Length, m ft	4.2	13'9"
Width, m ft	2.5	8'2"
Height, m ft	2.7	8'10"

108242	SIDELINER 1520 A	31,500.00
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Standard equipments

- Automatic control
- Mechanic side shift for drawbar
- Tyre size, 26x12.00-12
- Road transport lights
- Towing ring Ø50

Additional equipments

118450	ROTATOR 2010	2,295.00
118031	Second wrapping arm kit 1520	3,865.00
118280	Hydraulic side shift for drawbar	730.00
118300	Dropmat mounting kit	730.00

Technical specifications

	Metric	US
Pre-stretchers, 750 mm / 30", pcs	1	1
Recommended bale diameter, m inches	1-1,5	39" - 59"
Recommended bale width, m inches	1.2	47"
Maximal bale weight, kg lbs	1200	2646 lbs
Max wrapping speed, rpm	35	35
Weight, kg lbs	850	1874 lbs
Length, m ft	4.2	13'9"
Width, m ft	2.5	8'2"
Height, m ft	2.7	8'10"

List Price FOB JSW

108295	SIDELINER 1790 PRO	40,160.00
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Standard equipments

- Automatic control
- Tyre size, 380/55-17
- Road transport lights
- Towing ring Ø50
- Hydraulic side shift for drawbar

Additional equipments

118300	Dropmat mounting kit	730.00
118450	ROTATOR 2010	

Technical specifications

	Metric	US
Pre-stretchers, 750 mm / 30", pcs	2	2
Recommended bale diameter, m inches	1,2-1,7	47" - 67"
Recommended bale width, m inches	1.2	47"
Maximal bale weight, kg lbs	1600	3520 lbs
Max wrapping speed, rpm	45	45
Weight, kg lbs	1450	3190 lbs
Length, m ft	4.5	14'9"
Width, m ft	2.85	9'4"
Height, m ft	3	9'10"

108257	PROLINER 1200	23,850.00
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Standard equipments

- Automatic control

Additional equipments

118472	Rotator Proliner 1200	1,615.00
144866	LS Hydraulic kit	735.00
118198	Working lights ProLiner 1500/1200	390.00
118441	Oil cooler Proliner 1200/1500	1,215.00

Technical specifications

	Metric	US
Pre-stretchers, 500 mm / 20", pcs	2	2
Recommended bale diameter, m inches	0,9-1,1	35" - 43"
Recommended bale width, m inches	1	39"
Maximal bale weight, kg lbs	600	1323 lbs
Max wrapping speed, rpm	40	40
Weight, kg lbs	800	1764 lbs

List Price FOB JSW

108255	PROLINER 1500	31,230.00
	Standard equipments	
	Automatic control	
	Working lights ProLiner 1500/1200	
	Additional equipments	
118448	Rotator Proliner 1500	1,750.00
144866	LS Hydraulic kit	760.00
118441	Oil cooler Proliner 1200/1500	1,215.00

Technical specifications	Metric	US
Pre-stretchers, 750 mm / 30", pcs	2	2
Recommended bale diameter, m inches	1,2-1,4	47" - 55"
Recommended bale width, m inches	1.2	47"
Maximal bale weight, kg lbs	1000	2204 lbs
Max wrapping speed, rpm	40	40
Weight, kg lbs	1250	2756 lbs

STONE PICKERS

104720	Scorpio 550 No Brakes	75,055.00
	Standard equipments	
	Reversible rotors	
	Road transport lights	
	Automatic depth control	
	HydroActive Release in drawbar	
	Towing eye ring 50mm	
	Wheels, tandem, 560/60-22,5	
	Additional equipments	
115004	Hydraulic unit Scorpio	9,710.00
115022	Screen for smaller stones	4,265.00
115021	Towing eye K80	645.00

Technical specifications	Metric	US
Tractor power requirement, min/max, kW hp *	90-140	80-188 hp
Recommended tractor hydraulic pump size min, l/min gpm	110	29 gpm
Hydraulic flow max, l/min gpm	85	22.5 gpm
Working width, m ft	5.5	18'
Collect stones from - to, mm inches **	40-400	1.6" x 16"
Stone hopper size (useful), m3 sq yards **	1,5-2	1.8-2.4 sq yards
Tipping height, m ft	2.7	8'10"
Working depth, cm inches	0-7	0-2.8"
Driving speed, km/h mph	1-7	0.6 - 4 mph
Pick-up lifting tines, pcs	16	16
Pick-up tine lifting force, kg lbs	400	882lbs
Pick-up tine flex up from screen, mm inches	210	8"
Screen size, mm inches	40	1.6"
Wheels, tandem	560/60-22,5	560/60-22,5
Rake wheels	26x12.00-12	26x12.00-12
Weight, kg lbs	6600	14550 lbs
Length, m ft	7.2	23'7"
Width, m ft	3	9'10"
Height, m ft	3	9'10"

*) The tractor weight and power is determined based on the

**) Varies due to stone shape

Note: Before quoting the Scorpio Rock Picker, check with Woodhouse to be sure there is not a stocking Elho Scorpio dealer in your area who has a territory.

Scorpio is FOB Finland. Shipment is via a 40 ft HC (High Cube) Container

Freight is quoted upon request.

1 or 2 Scorpions per 40 ft Container

List Price FOB Finland

104721	Scorpio 550 Hydraulic Brakes	77,900.00
	Standard equipments	
	Reversible rotors	
	Road transport lights	
	Automatic depth control	
	HydroActive Release in drawbar	
	Towing eye ring 50mm	
	Wheels, tandem, 560/60-22,5	
	Additional equipments	
115004	Hydraulic unit Scorpio	9,710.00
115022	Screen for smaller stones	4,265.00
115021	Towing eye K80	645.00

Technical specifications	Metric	US
Tractor power requirement, min/max, kW hp *	90-140	80-188 hp
Recommended tractor hydraulic pump size min, l/min gpm	110	29 gpm
Hydraulic flow max, l/min gpm	85	23.5 gpm
Working width, m ft	5.5	18'
Collect stones from - to, mm inches **	40-400	1.6" x 16"
Stone hopper size (useful), m3 sq yards **	1,5-2	1.8-2.4 sq yards
Tipping height, m ft	2.7	8'10"
Working depth, cm inches	0-7	0-2.8"
Driving speed, km/h mph	1-7	0.6 - 4 mph
Pick-up lifting tines, pcs	16	16
Pick-up tine lifting force, kg lbs	400	882lbs
Pick-up tine flex up from screen, mm inches	210	8"
Screen size, mm inches	40	1.6"
Wheels, tandem	560/60-22,5	560/60-22,5
Rake wheels	26x12.00-12	26x12.00-12
Weight, kg lbs	6800	14992 lbs
Length, m ft	7.2	23'7"
Width, m ft	3	9'10"
Height, m ft	3	9'10"

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1 or 2 Scorpios per 40 ft Container

List Price FOB Finland

104722	Scorpio 550 Pneumatic Brakes <i>EU Whole-Vehicle type-approval No 167/2013</i>	79,935.00
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Standard equipments

- Reversible rotors
- Road transport lights
- Automatic depth control
- HydroActive Release in drawbar
- Towing eye ring 50mm
- Wheels, tandem, 560/60-22,5

Additional equipments

115004	Hydraulic unit Scorpio	9,710.00
115022	Screen for smaller stones	4,265.00
115021	Towing eye K80	645.00

Technical specifications

Technical specifications	Metric	US
Tractor power requirement, min/max, kW hp *	90-140	80-188 hp
Recommended tractor hydraulic pump size min, l/min gpm	110	29 gpm
Hydraulic flow max, l/min gpm	85	22.5 gpm
Working width, m ft	5.5	18'
Collect stones from - to, mm inches **	40-400	1.6" x 16"
Stone hopper size (useful), m3 sq yards **	1,5-2	1.8-2.4 sq yards
Tipping height, m ft	2.7	8'10"
Working depth, cm inches	0-7	0-2.8"
Driving speed, km/h mph	1-7	0.6 - 4 mph
Pick-up lifting tines, pcs	16	16
Pick-up tine lifting force, kg lbs	400	882lbs
Pick-up tine flex up from screen, mm inches	210	8"
Screen size, mm inches	40	1.6"
Wheels, tandem	560/60-22,5	560/60-22,5
Rake wheels	26x12.00-12	26x12.00-12
Weight, kg lbs	6800	14992 lbs
Length, m ft	7.2	23'7"
Width, m ft	3	9'10"
Height, m ft	3	9'10"

*) The tractor weight and power is determined based on the

**) Varies due to stone shape

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Freight is quoted upon request.

1 or 2 Scorpions per 40 ft Container