



PRODUCT CATALOG SLIDE SPREADER LINES



The right answer for slurry technology.

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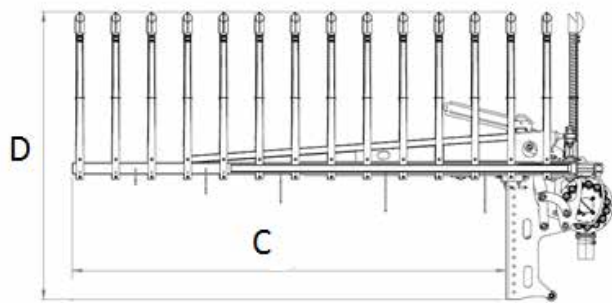
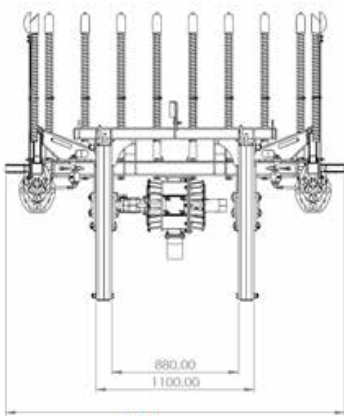
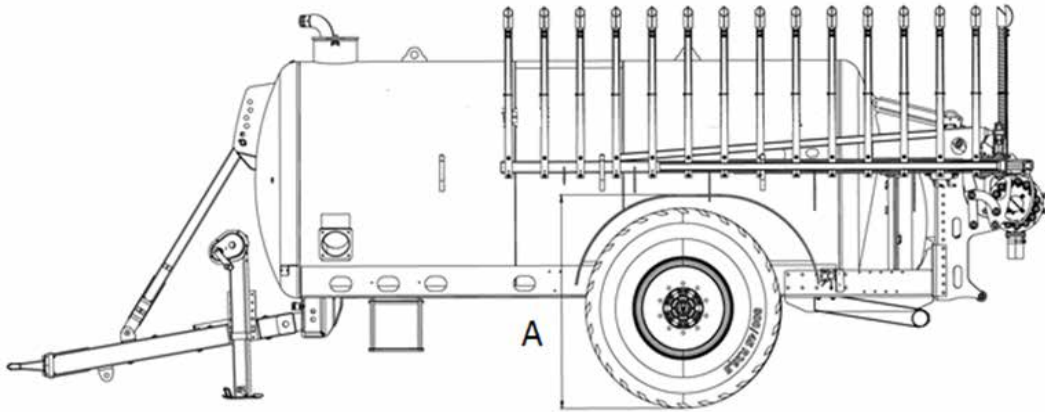


SLIDE SPREADER LINES

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S-LINE

- 7,5 m – 12 m
- pressure force on the shoe up to 12 kg
- light strong construction
- for users up to 1000 m³ slurry / year
- cutting head model OPTI CUT CLASSIC



M

A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 1450	1350 - 1500	1950	2260
up to 1650	1500 - 1600	2060	2360
up to 1650	1600 - 1800	2060	2560
up to 1650	1800 - 2100	2060	2810

M [mm]	C [mm] S-Line 7.5	C [mm] S-Line 9.0	C [mm] S-Line 10.5	C [mm] S-Line 12.1
2260	2850	3520		
2360	2570	3270		
2560	2470	3170	3850	4550
2810	2345	3045	3795	4495



Models:

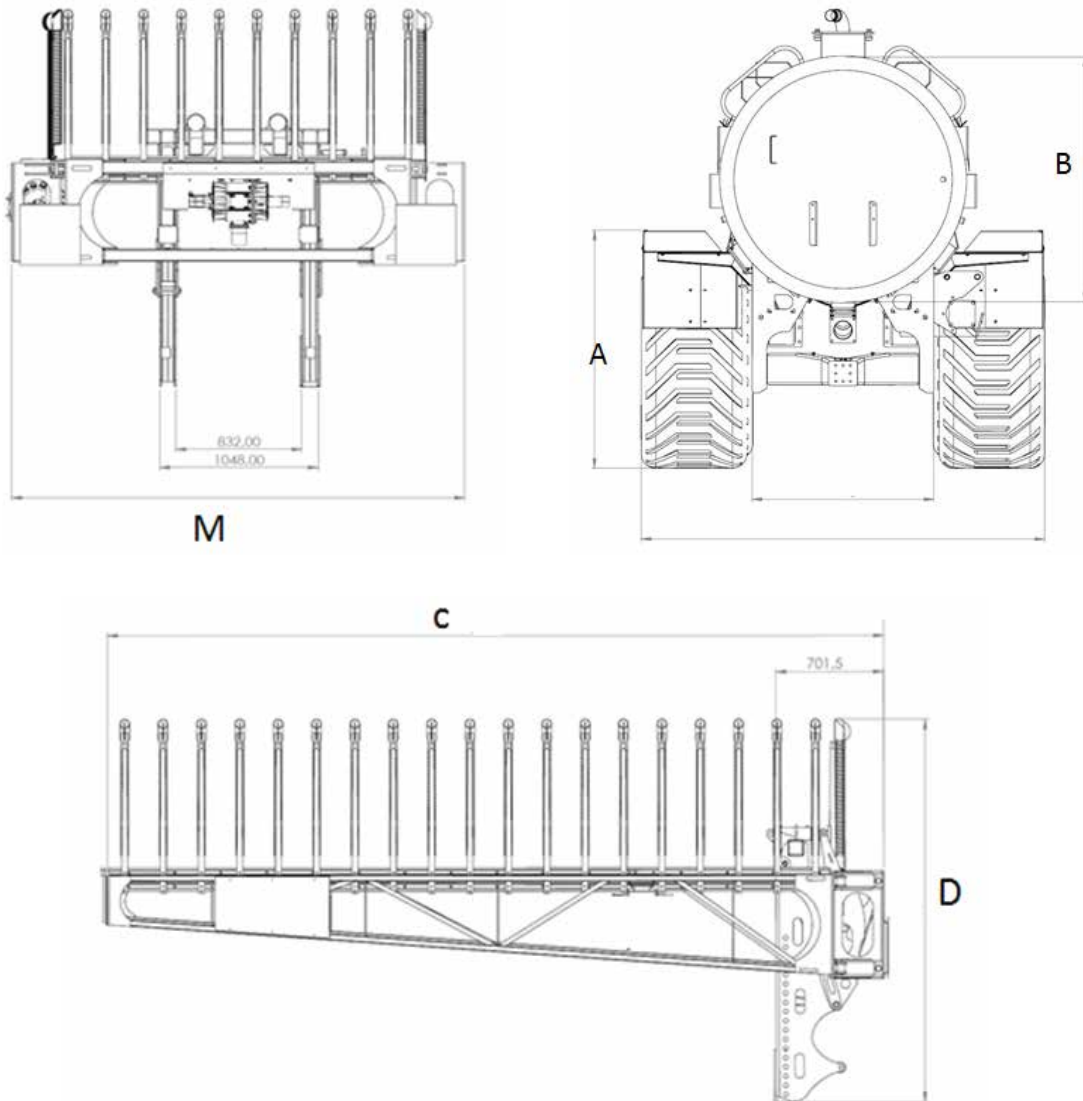
Technical data/Model	S-Line 7.5	S-Line 9.0	S-Line 10.5	S-Line 12.1
Working width	7,5 m	9 m	10,5 m	12 m
Number of distribution hoses	24 or 30	30 or 36	35 or 42	40
Diameter of hoses	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1	1
System opening / closing time	12 s/16 s	12 s/16 s	17 s/19 s	17 s/20 s
Required oil flow	50 l/min	50 l/min	60 l/min	60 l/min
System safety clamping	manual or hydraulic	manual or hydraulic	manual or hydraulic	manual or hydraulic
Weight	700 kg	750 kg	850 kg	1000 kg

EQUIPMENT

- ***OPTICUT PROFI***
- ***hydraulic clamping***
- ***manual width adjustment (with ball valve)***
- ***manual tramline shut-off (with ball valve)***
- ***electric control panel SMART CONTROL***
- ***LED working lights***
- ***traffic lighting***

M-LINE

- 9 m – 12 m
- pressure force on the shoe up to 20 kg
- strong construction
- for users up to 5000 m³ slurry / year



A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 1850	up to 1750	2490	2550
up to 1850	up to 2100	2490	2980

M [mm]	C [mm] M-Line 9.0	C [mm] M-Line 10.5	C [mm] M-Line 12.1
2550	3800	4550	5300
2980	3550	4300	5050



Models:

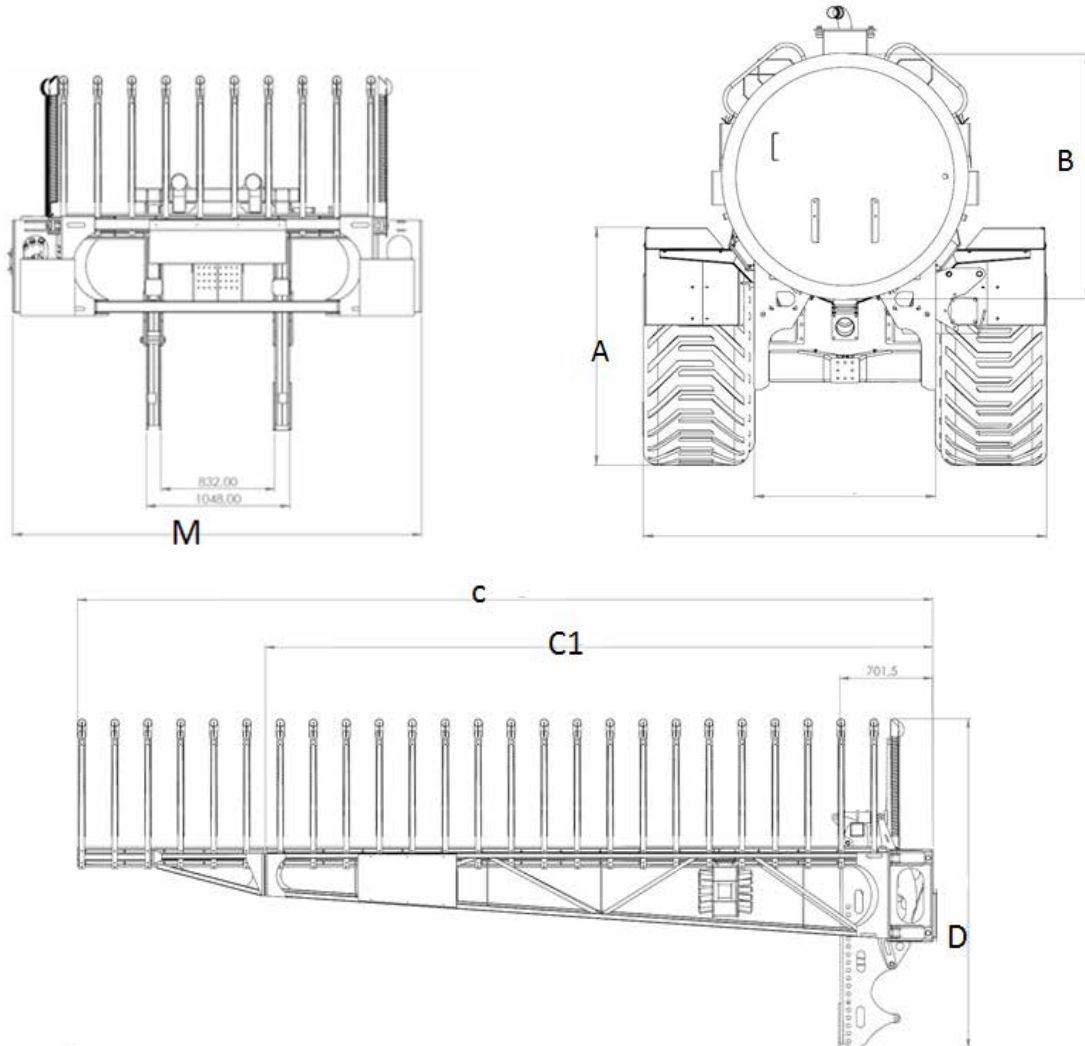
Working width	7,5 m	9 m	10.5 m	12 m
Number of distribution hoses	24 or 30	30 or 36	35 or 42	40
Diameter of hoses	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1	1
System opening / closing time	12 s/16 s	12 s/16 s	17 s/19 s	17 s/20 s
Required oil flow	50 l/min	50 l/min	60 l/min	60 l/min
System safety clamping	manual or hydraulic	manual or hydraulic	manual or hydraulic	manual or hydraulic
Weight	700 kg	750 kg	850 kg	1000 kg

EQUIPMENT

- *manual width adjustment (with ball valve)*
- *manual tramline shut-off (with ball valve)*
- *electric control panel SMART CONTROL*
- *LED working lights*
- *traffic lighting*

L-LINE

- 12 m – 18 m
- pressure force on the shoe up to 20 kg
- strong construction



A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 1700	up to 1750	2490	2550
up to 1700	up to 2100	2490	2980
up to 2100 30,5" tires	up to 1750	2710	2550
up to 2100 30,5" tires	up to 2100	2710	2980

M [mm]	C [mm] L-Line 12.2	C [mm] L-Line 15.2	C1 [mm]	C [mm] L-Line 18.2	C1 [mm]
2550	4830	6250	4830	7750	6250
2980	5060	6480	5060	7980	6480
2550 30,5" tires	4830	6250	4830	7750	6250
2980 30,5" tires	5060	6480	5060	7980	6480





Models:

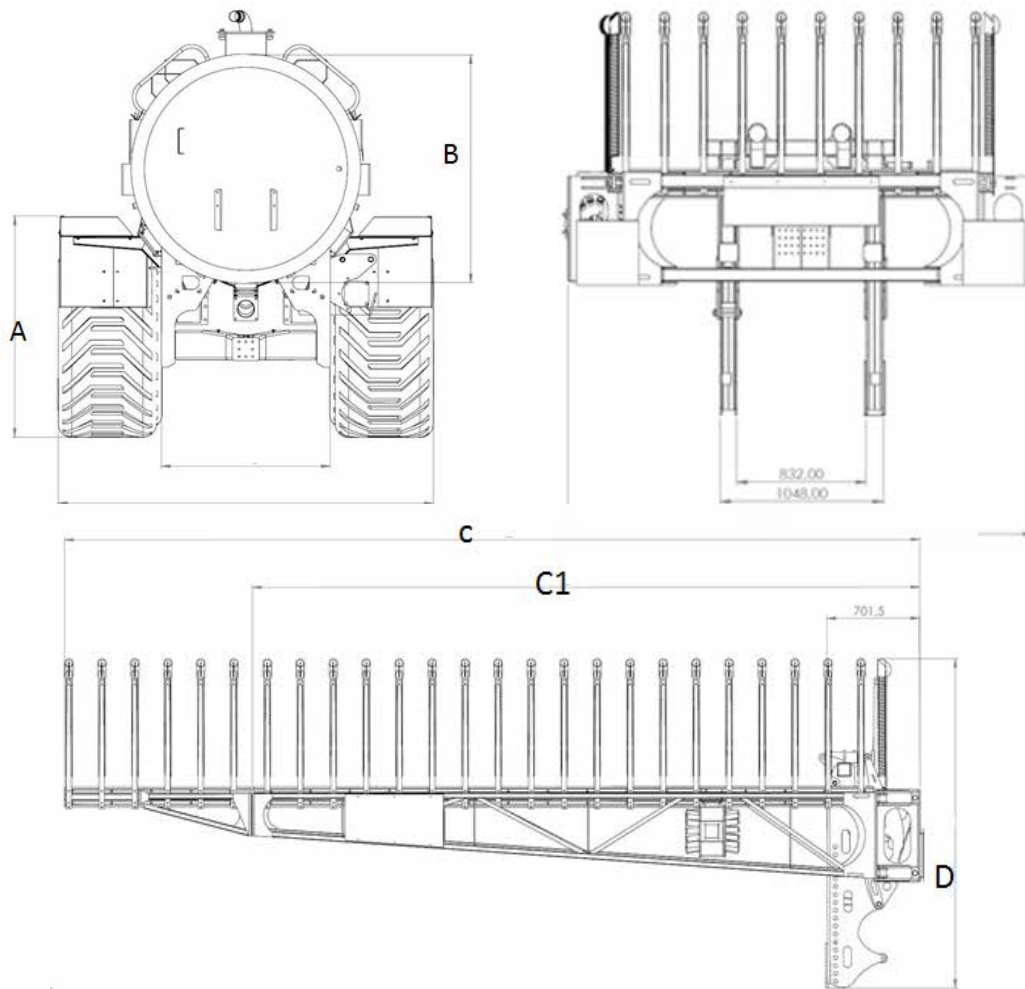
Technical data/Model	L-Line 12.2	L-Line 15.2	L-Line 18.2
Working width	12 m	15 m	18 m
Number of distribution hoses	48 or 40	50 or 60	60 or 72
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	2	2	2
System opening / closing time	18 s/22 s	20 s/25 s	25 s/30s
Required oilflow	80 l/min	80 l/min	80 l/min
System safety clamping	hydraulic	hydraulic	hydraulic
Weight	1250 kg	1300 kg	1400 kg

EQUIPMENT

- *OPTICUT PROFI plus*
- *system for large tire tandem 30.5 "*
- *manual width adjustment (with ball valve)*
- *manual tramline shut-off (with ball valve)*
- *manual Left-Right section cut-off*
- *Left-Right section cut-off (hydraulic, pneumatic) with a closed oil motor*
- *automatic width adjustment*
- *movable arm 1.5 m (manual or automatic)*
- *electric control panel SMART CONTROL*
- *LED working lights*
- *traffic lighting*

V-Trail

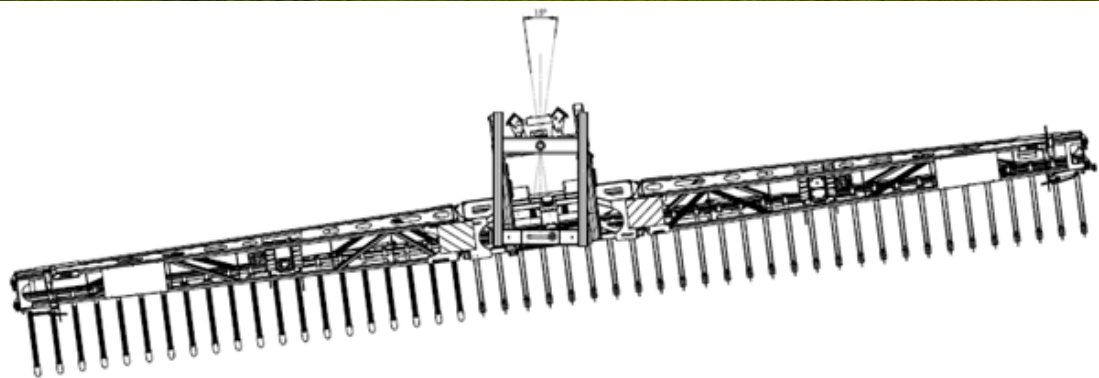
- 9 m – 15 m
- pressure force on the shoe up to 20 kg
- strong construction
- central swing principle
- traffic lighting



A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 2100 30,5" tires	up to 1750	2910	2550
up to 2100 30,5" tires	up to 2100	2910	2980

M [mm]	C [mm] V-Trail 9.0	C [mm] V-Trail 10.5	C [mm] V-Trail 12.1
2550	3800	4550	5300
2980	3550	4300	5050

M [mm]	C [mm] V-Trail 12.2	C [mm] V-Trail 13,5.2	C [mm] V-Trail 15.2	C1 [mm]
2550	5300	6050	6770	5300
2980	5070	5820	6540	5070





Models:

Technical data/Model	V-Trail 9.1	V-Trail 10.5.1	V-Trail 12.1
Working width	9 m	10,5 m	12 m
Number of distribution hoses	36	42	40
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1
System opening / closing time	18s/22s	18s/22s	18s/22s
Required oilflow	60l/min	60l/min	60l/min
System safety clamping	hydraulic	hydraulic	hydraulic
Weight	980 kg	1060 kg	1130 kg

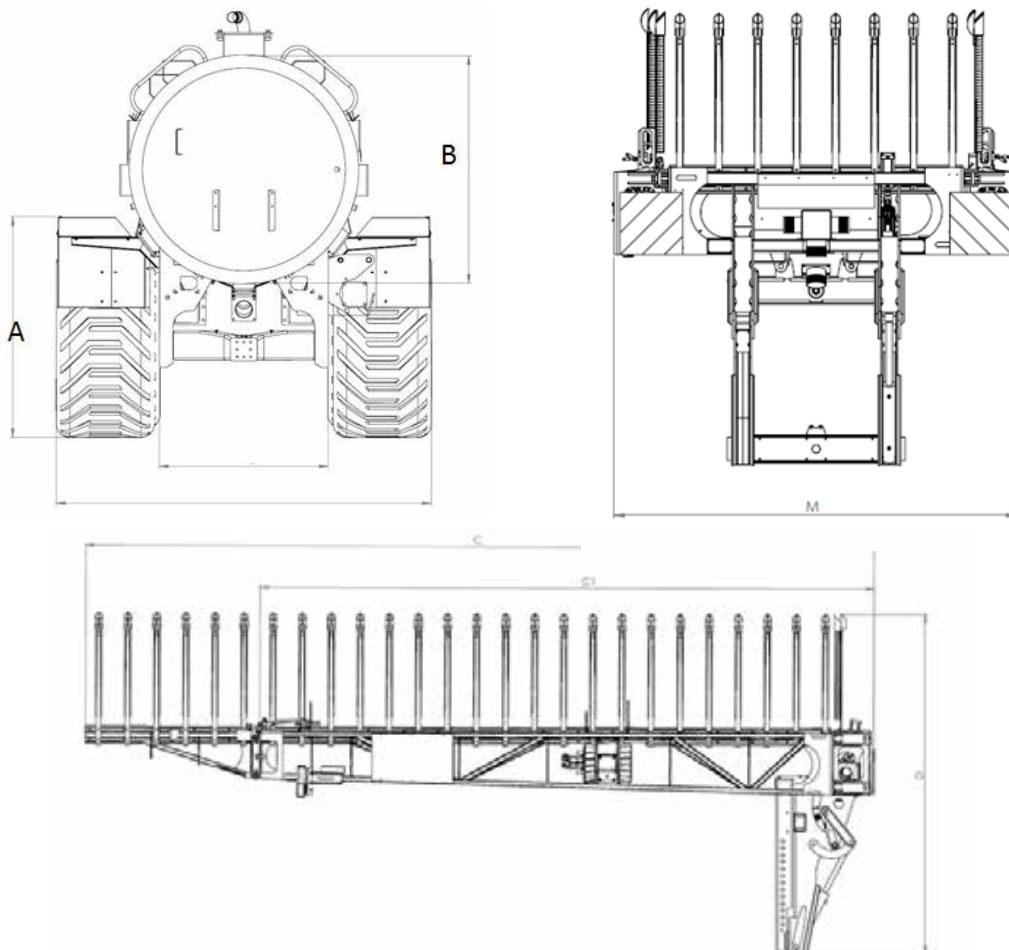
Technical data/Model	V-Trail 12.2	V-Trail 13.5.2	V-Trail 15.2
Working width	12 m	13,5 m	15 m
Number of distribution hoses	48	54	60
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	2	2	2
System opening / closing time	18 s/22 s	20 s/25 s	20 s/25 s
Required oilflow	80 l/min	80 l/min	80 l/min
System safety clamping	hydraulic	hydraulic	hydraulic
Weight	1250 kg	1300 kg	1350 kg

EQUIPMENT

- **OPTICUT PROFI PLUS**
- **manual tramline shut-off (with ball valve)**
- **manual Left-Right section cut-off**
- **Left-Right section cut-off (hydraulic, pneumatic) with a closed oil motor**
- **movable arm 1.5 m (manual or automatic)**
- **electric control panel SMART CONTROL**
- **LED working lights**
- **traffic lighting**

X-Trail

- 9 m – 21 m
- pressure force on the shoe up to 30 kg
- strong construction
- traffic lights
- long hole adjustment



A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 2100 30,5"tires	up to 2100	3200	2980

M [mm]	C [mm] X-Trail 15.2	C [mm] X-Trail 18.2	C1 [mm]	C [mm] X-Trail 21.2	C1 [mm]
2980	6500	8000	6500	9500	6500 or 8000



Models:

Technical data/Model	X-Trail 9.1	X-Trail 10.5.1	X-Trail 12.1
Working width	9 m	10,5 m	15m
Number of distribution hoses	36	42	40
Diameter of distribution hoses	38mm	38 mm	38 mm
Number of cutting heads	1	1	1
System opening / closing time	25s/30s	25s/30s	25s/30s
Required oilflow	80l/min	80l/min	80l/min
System safety clamping	hydraulic	hydraulic	hydraulic
Weight	1100 kg	1180 kg	1230 kg

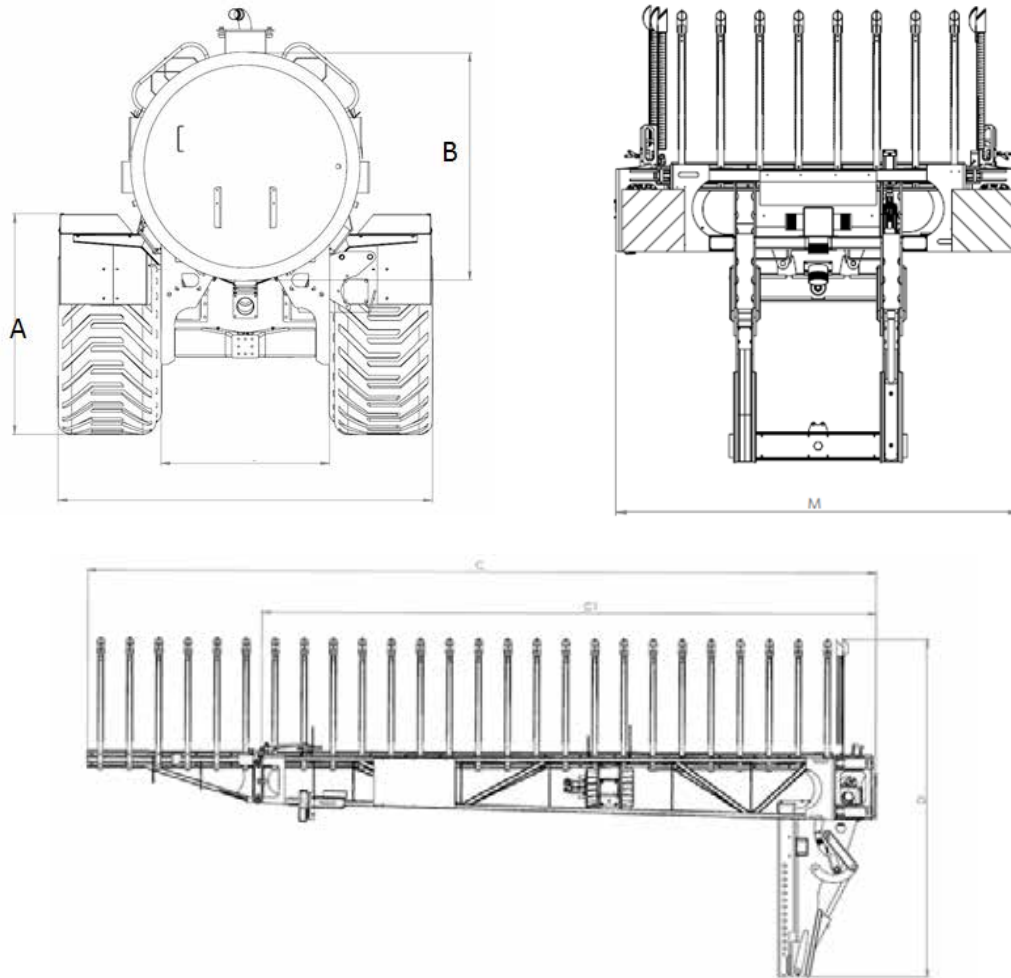
Technical data/Model	X-Trail 12.2	X-Trail 15.2	X-Trail 18.2	X-Trail 21.2
Working width	15m	15 m	18 m	21 m
Number of distribution hoses	40	60	72	84
Diameter of distribution hoses	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	1	2	2	2
System opening / closing time	25s/30s	25 s/30 s	25 s/30 s	30 s/35 s
Required oilflow	80l/min	80 l/min	80 l/min	100 l/min
System safety clamping	hydraulic	hydraulic	hydraulic	hydraulic
Weight	1330 kg	1850 kg	1970 kg	2130 kg

EQUIPMENT

- **OPTICUT PROFI Plus**
- **automatic width adjustment**
- **manual width adjustment (with ball valves)**
- **manual tramline shut-off (with ball valve)**
- **manual Left-Right section cut-off**
- **Left-Right section cut-off (hydraulic, pneumatic) with a closed oil motor**
- **movable arm 1,5 m (manual or automatic)**
- **electric control panel SMART CONTROL**
- **LED working lights**
- **traffic lightning**

X-Trail PLUS

- 24 m – 30 m
- pressure force on the shoe up to 35 kg
- strong construction
- traffic lightning
- long hole adjustment



A [mm]	B [mm] slurry tank diameter	D [mm]	M [mm]
up to 2100	up to 2100	3200	2980

M [mm]	C [mm] X-Trail 24.2	C1 [mm]	C [mm] X-Trail 27.4
2980	11000	8000 or 9500 or 11000	11000

M [mm]	C1 [mm]	C [mm] X-Trail 30.4	C1 [mm]
2980	9500 or 11000	11000	9500 or 11000



Models:

Technical data/Model	24/18.2	24/18.4	27/24.4	30/24.4
Working width	24 m	24/18 m	27 m	30 m
Number of distribution hoses	96	96	108	120
Diameter of distribution hoses	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	2	4	4	4
System opening / closing time	40 s/45 s	40s/45s	45 s/45 s	45 s/45 s
Required oilflow	110 l/min	110l/min	120 l/min	120 l/min
System safety clamping	hydraulic	hydraulic	hydraulic	hydraulic
Weight	2700 kg	2770kg	2900 kg	3150 kg

EQUIPMENT

- **OPTICUT PROFI PLUS**
- **manual Left-Right section cut-off**
- **Left-Right section cut-off (hydraulic, pneumatic) with a closed oil motor**
- **automatic width adjustment**
- **manual width adjustment**
- **manual tramline shut-off (with ball valve)**
- **LED working lights**
- **SMART CONTROL electric control panel**

CAMELEON

- 15 m - 24 m
- Strong construction with new kinematic of folding
- pressure force on the shoe up to 20 kg



Technical data/Model	15.2	18/15.4	21/15.2	21/15.4	24.4
Working width	15 m	18 m	21m	21 m	24 m
Number of distribution hoses	60	72	84	84	96
Diameter of distribution hoses	38 mm	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	2	4	4/2	4	4
System opening / closing time	40s	45s	45 s/l	45s	45 s/l
Required oilflow	110 l/min	110 l/min	110 l/min	110 l/min	110 l/min
System safety clamping	hydraulic	hydraulic	Hydraulic	hydraulic	Hydraulic
Weight	2500 kg	2700 kg	3080 kg	3290 kg	3720 kg

EQUIPMENT

OPTICUT PROFI PLUS

- manual Left-Right section cut-off
- Left-Right section cut-off (hydraulic, pneumatic) with a closed oil motor
- automatic width adjustment
- manual width adjustment (with ball valve)
- manual tramline shut-off (with ball valve)
- LED working lights
- SMART CONTROL electric control panel

HILLY

- 6,0 m – 12 m
- pressure force on the shoe up to 12 kg
- light strong construction
- manual or automatic folding of extended arms

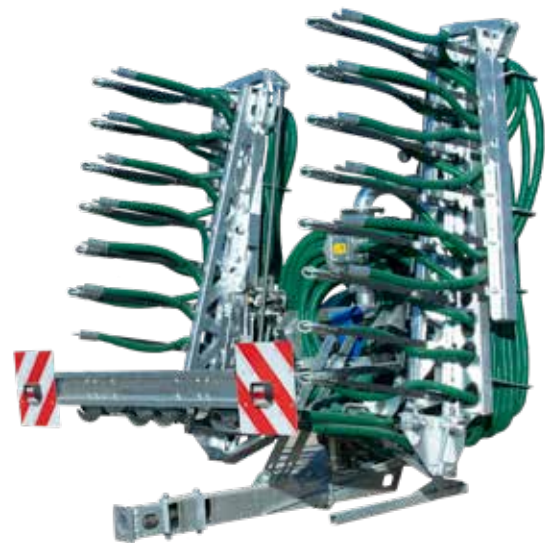


Models:

Technical Data/Model	Hilly 6.0	Hilly 7.5	Hilly 9.0	Hilly 10.5	Hilly 12.0
Working width	6,0 m	7,5 m	9 m	10,5 m	12 m
Number of distribution hoses	24 or 30	24 or 30	30 or 36	35 or 42	40
Diameter of distribution hoses	38 mm	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1	1	1
System opening / closing time	12s/16s	12 s/16 s	17 s/19 s	17 s/19 s	17s/19s
Required oilflow	50 l/min	50 l/min	50 l/min	60 l/min	60l/min
System safety clamping	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic
Weight	520 kg	600 kg	680 kg	730 kg	780 kg

EQUIPMENT

- **OPTICUT PROFI**
- **manual width adjustment (with ball valve)**
- **manual tramline shut-off (with ball valve)**
- **SMART CONTROL electric control panel**
- **LED working lights**
- **traffic lightning**



All possible equipment for professional slurry pipping.

MOUNTY

- 4 m - 6 m
- 3 or 4 point tractor hydraulic or directly on tanker
- Option: only one pair of hydraulic
- Very light construction
- Perfect solution for small old tankers
- Perfect for hilly terrain
- Cutting head model OPTI CUT CLASSIC



Technical data/Model	6.0	7.5	9.0
Working width	4 m	5 m	6 m
Number of distribution hoses	16	20	24
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1
System opening / closing time	10s	10s	10s
Required oilflow	50 l/min	50 l/min	50 l/min
System safety clamping	Simple automatic with spring	Simple automatic with spring	Simple automatic with spring
Weight	380 kg	420 kg	470 kg

MOUNTY PRO

- 4 m - 6 m
- Compressive force on the shoe up to 6 kg
- light strong construction
- LED working lights



Technical data/Model	4.0	5.0	6.0
Working width	4 m	5 m	6 m
Number of distribution hoses	16	20	24
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1
System opening / closing time	10s	10s	10s
Required oilflow	50 l/min	50 l/min	50 l/min
System safety clamping	Simple automatic with spring	Simple automatic with spring	Simple automatic with spring
Weight	410kg	450 kg	500 kg

STYLO

- 6 m – 9 m
- pressure force on the shoe up to 10 kg
- light strong construction
- manual or automatic folding of extended arms
- for users up to 5000 m³ slurry/year



Technical data/Model	6.0	7.5	9.0
Working width	6 m	7,5 m	9 m
Number of distribution hoses	24 or 30	24 or 30	30 or 36
Diameter of distribution hoses	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1
System opening/closing time	12 s/16s	12s/16s	17s/19s
Required oilflow	50l/min	50l/min	50l/min
System safety clamping	hydraulic	hydraulic	hydraulic
Weight	580 kg	650 kg	780 kg

EQUIPMENT

- manual width adjustment (with ball valve)
- manual tramline shut-off (with ball valve)
- SMART CONTROL electric control panel
- LED working lights
- traffic lightning

DISC HARROW

- 3 m - 5 m
- 3 or 4 point tractor hydraulic or directly on tanker
- Manual or automatic injection depth adjustment
- Strong profi construction
- Field or grass



Technical data/Model	DISC HARROV 3.0	DISC HARROV 4.0	DISC HARROV 5.0
Working width	3 m	4 m	5 m
Number of distribution hoses	23	31	39
Diameter of distribution hoses	52 mm	52 mm	52 mm
Number of cutting heads	1	1	1
System opening / closing time	/	10s	10s
Required oilflow	50 l/min	50 l/min	50 l/min
System safety clamping	/	/	/
Weight	2000 kg	2400 kg	2800 kg

DISC INJECTOR

- 5 m - 15 m
- 3 or 4 point tractor hydraulic or directly on tanker
- Strong profi construction
- field or grass
- automatic section closing



Technical data/Model	5	6	7.5	9.0	12.2	15.2
Working width	5 m	6 m	7,5 m	9 m	12 m	9 m
Number of distribution hoses	24 or 30	24 or 30	24 or 30	24 or 30	30 or 36	30 or 36
Diameter of distribution hoses	38 mm	38 mm	38 mm	38 mm	38 mm	38 mm
Number of cutting heads	1	1	1	1	2	2
System opening/closing time	12 s/16s	12 s/16s	12s/16s	12s/16s	17s/19s	17s/19s
Required oilflow	50l/min	50l/min	50l/min	50l/min	50l/min	50l/min
System safety clamping	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic	hydraulic
Weight	1500 kg	1900 kg	2200 kg	2500 kg	3000 kg	3400 kg

EQUIPMENT

- central lubrication unit
- manual width adjustment (with ball valve)
- manual tramline shut-off (with ball valve)
- SMART CONTROL electric control panel
- LED working lights
- traffic lightning

EQUIPMENT

- **TURBINA 280 XL**



- **SMART CONTROL electric control panel**



- **OPTICUT PROFI PLUS**
automatic closing of the tubes as much as you want



Note. We reserve the right to change without notice. Printing errors can occur during printing.



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