

INTERTECH®



PowerUp.
Go INTERTECH!

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INTERTECH®

INTERTECH is a Polish manufacturer of high-quality tillage and forage machinery, front loaders, attachments, and winter road maintenance equipment. Production takes place in Zambrów (Podlaskie Province), where we combine years of experience with modern technologies to create solutions that make farmers' work easier and increase the efficiency of farms around the world.

Our dealer network, comprising nearly 60 companies in Poland and at least 70 abroad, plays a key role in the distribution of our products. We work with experienced dealers who offer INTERTECH machines as well as comprehensive service support and consulting.

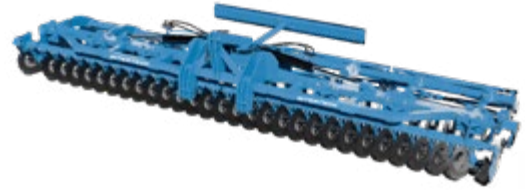


BLUE Line Tilling machines

BLUE Line machines are an investment in optimal soil structure and maximum yields. We design them with high performance and the protection of the soil's natural biological life in mind. Cultivators, chisel plows, and disc harrows ensure precise seedbed preparation and effective mixing of crop residues, even in no-till systems. The use of ball-bearing springs with 10 times higher fatigue resistance guarantees reliability in the toughest conditions. The well-thought-out design saves fuel while ensuring ideal drainage and soil aeration.



HYDRAULIC DISC HARROW BTH



Model	IT 4.0	IT 5.0	IT 6.0	IT 7.5
Catalog number	BTH01	BTH02	BTH03	BTH04
Width (m)	4,0	5,0	6,0	7,5
Number of discs (pcs.)	34	42	50	62
Spacing between plates in rows (cm)	75	75	75	75
Memory foam shock absorber (pcs.)	136	168	200	248
Effective output (ha/h)	1,5 – 2,5	1,8 – 2,8	2,0 – 3,0	3,0 – 4,0
Max. working depth (cm)	10	10	10	10
Tractor power (HP)	120 – 150	140 – 180	180 – 240	240 – 320
Weight (kg)	2600	3000	3500	4200

Equipment

Disc (mm) Ø 560, Italian type	✓	✓	✓	✓
Maintenance-free hubs with cartridge seals	✓	✓	✓	✓
Tubular shaft (mm) Ø 510	✓	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○	○
Packer shaft (mm) Ø 500	○	○	○	○
Channel section roller (mm) Ø 620 – ring spacing (cm) 9	○	○	○	○
Channel shaft (mm) Ø 620 – ring spacing (cm) 12	○	○	○	○
Channel roll (mm) Ø 620 – ring spacing (cm) 15	○	○	○	○
Crosskill roller (mm) Ø 370	○	○	○	○
Rubber roller (mm) Ø 500	○	○	○	○
Disc (mm) Ø 560 Italian type C	○	○	○	○
Disc (mm) Ø 610 Italian type C	○	○	○	○
Support wheels	○	○	○	○
Hydraulic working depth adjustment	○	○	○	○
Transport trailer, tire size 400/55 R17	○	○	○	○
Lighting	○	○	○	○
Increased row spacing (cm) 100*	○	○	○	○
Applicator with hoses	○	○	○	○
Service package	○	○	○	○

* available upon special request



120–320 KM



4–7,5 m

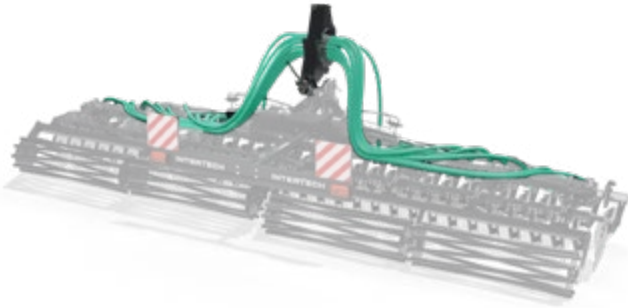


10 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

Spreader

The applicator integrated with a disc harrow is a modern solution that allows for simultaneous slurry application and soil cultivation, saving time and increasing work efficiency. The spreading nozzles precisely apply slurry to the soil, while the second row of discs effectively covers the furrows, reducing nitrogen losses. This makes the process more efficient and environmentally friendly. Using such an applicator allows save time and resources by combining two operations in a single pass.



Parameter	Value/Description	Notes
Intended use	Application of liquid fertilizers (slurry)	For use in conjunction with various machines, including a 6 m wide hydraulic disc harrow
Main structural components	<ul style="list-style-type: none"> Disc cutting system Hydraulic drain valve Lower inspection window Easy access to working components 	Features that ensure precise dosing and ease of use, as well as maintenance
Dimensions	Width: approx. 650 mm Height: approx. 1150 mm	
Hose diameter	6"	
Diameter of connection inlets	Internal: 40.5 mm External: 44.5 mm	
Application section	12	Applies to the 6.0 m hydraulic disc harrow
Diameter of connection inlets of the application section	Internal: 40.5 mm Outer: 44.5 mm	
Number of connection inlets for application section	12	Applies to the 6.0 m hydraulic disc harrow
Material	S355 structural steel	
Mounting and integration	Integrated mounting with the disc harrow frame	Allows adjustment of application depth depending on operating conditions
Control system	Hydraulic – drain valve	Controls manure flow and fertilizer metering
Weight	150 kg	

- Applying manure and tilling in a single pass saves time and fuel
- Precise fertilizer application increases nitrogen utilization and reduces losses Immediate coverage of the slurry improves fertilization efficiency and working comfort

HYDRAULIC TRAILED DISC HARROW



new

Model	IT 4.0	IT 5.0	IT 6.0
Catalog number	BTHC01	BTHC02	BTHC03
Width (m)	4,0	5,0	6,0
Number of discs (pcs.)	32	42	48
Spacing between plates in rows (cm)	100	100	100
Memory foam shock absorber (pcs.)	124	168	192
Effective output (ha/h)	15 – 2,5	18 – 2,8	3,0 – 4,0
Max. working depth (cm)	10	10	10
Tractor power (HP)	130 – 160	160 – 200	180 – 260
Weight (kg)	4200	4600	5000

Equipment

Plate (mm) Ø 560 Italian type P / Italian type C	✓	✓	✓
Maintenance-free hubs with cartridge seals	✓	✓	✓
520/50 R12 transport wheels	✓	✓	✓
Floating side screens	✓	✓	✓
Lighting	✓	✓	✓
Tubular shaft (mm) Ø 510	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○
Packer shaft (mm) Ø 500	○	○	○
Channel roller (mm) Ø 620 – ring spacing (cm) 9	○	○	○
Channel shaft (mm) Ø 620 – ring spacing (cm) 12	○	○	○
Channel roller (mm) Ø 620 – ring spacing (cm) 15	○	○	○
Crosskill shaft (mm) Ø 370	○	○	○
Rubber roller (mm) Ø 500	○	○	○
Support wheels 10/80 R12 2x1	○	○	○
Support wheels 10/80 R12 2x2	○	○	○
Hydraulic working depth adjustment	○	○	○
Increased row spacing (cm) 120*	○	○	○
Disc (mm) Ø 610 Italian type C	✓	✓	✓
Air brake*	✓	✓	✓
Service package	✓	✓	✓

* available upon special request



130-260 KM

4-6 m

10 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

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HD HYDRAULIC TRAILER-MOUNTED DISC HARROW



Model	IT 5.0	IT 6.0	IT 8.0
Catalog number	BTHC01HD	BTHC02HD	BTHC03HD
Width (m)	5,0	6,0	8,0
Number of discs (pcs.)	40	48	64
Spacing between plates in rows (cm)	100	100	100
Memory foam shock absorber (pcs.)	160	192	256
Effective output (ha/h)	2,0 – 3,0	3,0 – 4,0	6,0 – 7,0
Max. working depth (cm)	10	10	10
Tractor power (HP)	170 – 220	210 – 250	300 – 350
Weight (kg)	7100	7600	8450

Equipment

Plate (mm) Ø 560, Italian type	✓	✓	✓
Maintenance-free hubs with cartridge seals	✓	✓	✓
Support wheels 10/80 R12	✓	✓	✓
Hydraulic working depth adjustment	✓	✓	✓
Transport wheels 520/50 R17	✓	✓	-
Lighting	✓	✓	✓
Tandem tubular shaft (mm) Ø 600	✓	✓	✓
Gable tandem shaft (mm) Ø 600	○	○	○
Tandem channel-section roller (mm) Ø 620	○	○	○
Increased row spacing (cm) 120*	○	○	○
Plate (mm) Ø 560, Type C, Italian	○	○	○
Disc (mm) Ø 610 Italian type C	✓	✓	✓
Braked axle with pneumatic system *	✓	✓	✓
Service package	✓	✓	✓

* available upon special request



170-350 KM

5-8 m

10 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

7

Perfect soil structure IN ALL CONDITIONS



Model	IT 3.0
Catalog number	BTC01
Width (m)	30
Number of discs (pcs.)	24
Spacing between plates in rows (cm)	86
Memory foam shock absorber (pcs.)	96
Effective output (ha/h)	20 – 30
Max. working depth (cm)	15
Tractor power (HP)	100 – 130
Weight (kg)	1780

Equipment

Disc (mm) Ø 610 Italian type C	✓
Maintenance-free hubs with cartridge seals	✓
Disc angle adjustment	✓
Tubular shaft (mm) Ø 510	✓
Packer shaft (mm) Ø 500	⊗
Ridge roller (mm) Ø 600	⊗
Channel shaft (mm) Ø 620 – ring spacing (cm) 9	⊗
Channel shaft (mm) Ø 620 – ring spacing (cm) 12	⊗
Channel shaft (mm) Ø 620 – ring spacing (cm) 15	⊗
Crosskill shaft (mm) Ø 370	⊗
Rubber shaft (mm) Ø 500	⊗
Optional equipment: Disc spacing between rows 100 cm	⊗
Lighting	✓
Hydraulic working depth adjustment	✓
Service package	✓

- 610 mm diameter discs effectively cut and mix large amounts of plant material
- Adjusting the angle of attack allows you to adapt the intensity of operation to the soil
- The lateral adjustment of the disc beams allows for precise alignment of the discs to the soil type and uniform loosening across the entire working width



100-130 KM



3 m



15 cm

- ✓ Standard equipment
- ⊗ Optional equipment
- ⊗ Option not available
- ✓ Recommended
- ✓ Highly recommended

Precise shredding and intensive mixing of **CROP RESIDUES**



DISC HARROW



Model	IT 2.7	IT 3.0	IT 4.0
Catalog number	BAT01	BAT02	BAT03
Width (m)	2,7	3,0	4,0
Number of discs (pcs.)	24	26	34
Spacing between plates in rows (cm)	70	70	70
Memory foam shock absorber (pcs.)	88	96	128
Effective output (ha/h)	1,8 – 2,6	2,0 – 3,0	2,8 – 4,2
Max. working depth (cm)	14	14	14
Tractor power (HP)	90 – 110	100 – 120	120 – 150
Weight (kg)	1050	1300	1570

Equipment

Disc (mm) Ø 560 type P Polish	✓	✓	✓
Maintenance-free hubs with cartridge seals	✓	✓	✓
Hydropak	✓	✓	✓
Seeder feet	✓	✓	✓
Tubular shaft (mm) Ø 510	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○
Roof roller (mm) Ø 500	○	○	○
Crosskill roller (mm) Ø 370	○	○	○
Rubber roller (mm) Ø 500	○	○	○
Disc (mm) Ø 560 Italian type C	○	○	○
Disc (mm) Ø 560, Italian type P	✓	✓	✓
Lighting	✓	✓	✓
Hydraulic working depth adjustment	✓	✓	✓
Service package	✓	✓	✓

- Hydropak allows operation in combination with a seeder
- The ability to select rollers allows the machine to be adapted to soil structure
- The mechanical lock on the hydraulic pack in the raised position ensures that the hydraulic pack remains securely in place and minimizes the risk of the frame accidentally dropping



90–150 KM



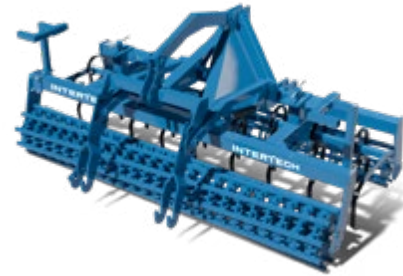
2,7–4 m



14 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

The best combination for PREPARING THE SOIL FOR SOWING



Model	IT 2.7	IT 3.0	IT 4.0
Catalog number	BAU01	BAU02	BAU03
Width (m)	2,7	3,0	4,0
Number of teeth (pcs.)	18	20	26
Effective output (ha/h)	2,0 – 3,0	2,4 – 3,4	3,2 – 4,2
Max. working depth (cm)	13	13	13
Tractor power (HP)	70 – 90	80 – 100	110 – 140
Weight (kg)	670	700	880

Equipment

Hydropak	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular shaft (mm) Ø 420	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○
String roller (mm) Ø 330	○	○	○
Crosskill roller (mm) Ø 370	○	○	○
3 rows of tines	✓	✓	✓
Service package	✓	✓	✓

- Tillage and seeding in a single pass reduce costs and labor time
- Depth adjustment ensures optimal conditions for germination
- The use of a straight spring tine (mm) 32x12 allows for even loosening of the soil prior to seeding and ensures resistance to corrosion and wear



70-140 KM



2,7-4 m



13 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Creates optimal CONDITIONS FOR SOWING



SPIRAL TINE SUB-SOILER



Model	IT 2.1	IT 2.6	IT 3.0
Catalog number	BAS01	BAS02	BAS03
Width (m)	21	26	30
Number of teeth (pcs.)	5	6	7
Number of plates (pcs.)	6	7	8
Effective output (ha/h)	1,5 – 2,1	1,8 – 2,6	2,1 – 3,0
Max. working depth (cm)	15	15	15
Tractor power (HP)	65 – 80	80 – 100	100 – 140
Weight (kg)	700	800	870

Equipment

Row of scraper plates	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular shaft (mm) Ø 420	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○
Gable roller (mm) Ø 500	○	○	○
Channel shaft (mm) Ø 620 ring spacing (cm) 9	○	○	○
Channel roller (mm) Ø 620 ring spacing (cm) 12	○	○	○
Channel roller (mm) Ø 620 ring spacing (cm) 15	○	○	○
Service package	🌿	🌿	🌿

- Three operations in a single pass reduce fuel consumption
- Spring tines protect the machine on stony fields and ensure a consistent working depth
- Working depth up to 15 cm allows for effective stubble cutting



65–140 KM



21–3 m



15 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

SUB-SOILING UNIT WITH NON-STOP SPRING SAFETY



Model	IT 2.1	IT 2.6	IT 3.0
Catalog number	BASP01	BASP02	BASP03
Width (m)	2,1	2,6	3,0
Number of teeth (pcs.)	5	6	7
Number of plate (pcs.)	6	7	8
Effective output (ha/h)	1,5 – 2,1	1,8 – 2,6	2,0 – 3,0
Max. working depth (cm)	15	15	15
Tractor power (HP)	80 – 100	100 – 120	110 – 140
Weight (kg)	1000	1150	1300

Equipment

Row of scraper discs	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular shaft(mm) Ø 420	✓	✓	✓
Packer shaft (mm) Ø 500	○	○	○
Gable roller (mm) Ø 500	○	○	○
Channel shaft (mm) Ø 620 ring spacing (cm) 9	○	○	○
Channel roller (mm) Ø 620 ring spacing (cm) 12	○	○	○
Channel roller (mm) Ø 620 ring spacing (cm) 15	○	○	○
Service package	🌿	🌿	🌿

- The NON STOP spring protection system ensures uninterrupted operation
- Hardened springs ensure a service life for working components that is 5 to 10 times longer than that of springs that have not undergone the hardening process
- A shear bolt protects the structure from damage



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FRONT DISC HARROW



Model	IT 2.5	IT 3.0
Catalog number	BAP01	BAP02
Width (m)	2,5	3,0
Number of discs per row (pcs.)	15	18
Number of rows (pcs.)	2	2
Number of plates (pcs.)	30	36
Effective output (ha/h)	1,0 – 2,0	2,0 – 3,0
Max. working depth (cm)	15	15
Tractor power (HP)	80 – 100	100 – 120
Weight (kg)	700	850

Equipment

Corrugated plate (mm) Ø 520	✓	✓
Packer roller (mm) Ø 500	○	○
Drum 32/10	○	○
Harrow 42/10	○	○
Hydraulic harrow adjustment	🌿	🌿
Lighting	🌿	🌿
Flat bar harrow	🌿	🌿
Service package	🌿	🌿

- Front three-point hitch mounting improves the efficiency of the entire unit
- Corrugated discs increase mixing and soil penetration efficiency
- Depth adjustment allows for adaptation to field conditions



17

Effective Crushing and Loosening of HEAVY SOILS



new

Model	IT 2.6	IT 3.0
Catalog number	AB01	AB02
Width (m)	2,6	3
Number of teeth (pcs.)	8	10
Number of plate (pcs.)	6	8
Effective output (ha/h)	1,8 – 2,4	2,0 – 3,0
Max. working depth (cm)	30	30
Tractor power (HP)	100 – 130	140 – 180
Weight (kg)	1950	2320

Equipment

Row of scraper discs	✓	✓
Hydraulic working depth adjustment	✓	✓
Tubular shaft (mm) Ø 600	✓	✓
Packer roller (mm) Ø 500	⊖	⊖
Gable roller (mm) Ø 600	⊖	⊖
Channel roller (mm) Ø 620 Ring spacing (cm) 9	⊖	⊖
Lighting	⊖	⊖
Hydraulic disc depth adjustment	⊖	⊖
Service packer	✓	✓

- Hydraulic depth adjustment allows for quick adjustment of operation
- Rubber shock absorbers stabilize the machine on uneven surfaces
- Various types of rollers increase application flexibility



100-220 KM



2,6-3,5 m



30 cm



long life

- ✓ Standard equipment
- ⊖ Optional equipment
- ⊖ Option not available
- ✓ Recommended
- ✓ Highly recommended

SEEDING ROLLER



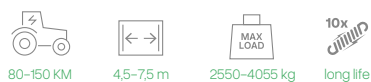
Model	IT 4.5	IT 4.5	IT 5.3
Catalog number	BWP01	BWP02	BWP03
Width (m)	4,5	4,5	5,3
Casting size (mm) Ø	500	530	500
Number of smooth rings (pcs.)	47	47	51
Number of toothed rings (pcs.)	44	44	48
Effective output (ha/h)	2,5 – 4,0	2,5 – 4,0	3,0 – 4,5
Tractor power (HP)	80 – 100	80 – 100	90 – 110
Weight (kg)	2550	2785	2790

Equipment

Tire size 400/60 R15,5	✓	✓	✓
Tine stiffening strip	🍃	🍃	🍃
Cylinder lock adjustment	🍃	🍃	🍃
Shock absorber	🍃	🍃	🍃
Lighting	🍃	🍃	🍃
Braked axle with pneumatic system *	🍃	🍃	🍃
Spring-loaded drawbar	🍃	🍃	🍃
Stone tray	🍃	🍃	🍃
Service package	🍃	🍃	🍃

* available upon special request

- The Cambridge roller ensures even soil compaction and better seed-to-soil contact
- Braked axle increases safety during road transport
- The 400/60 R15.5 wheels help prevent excessive soil compaction



20

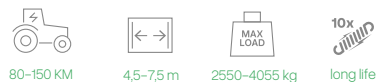
SEEDING ROLLER



Model	IT 5.3	IT 5.3	IT 6.3
Catalog number	BWP04	BWP05	BWP06
Width (m)	5,3	5,3	6,3
Casting size (mm) Ø	530	600	500
Number of smooth rings (pcs.)	51	51	60
Number of toothed rings (pcs.)	48	48	57
Effective output (ha/h)	3,0 – 4,5	3,0 – 4,5	3,5 – 6,0
Tractor power (HP)	90 – 110	90 – 110	100 – 130
Weight (kg)	3045	4240	3170

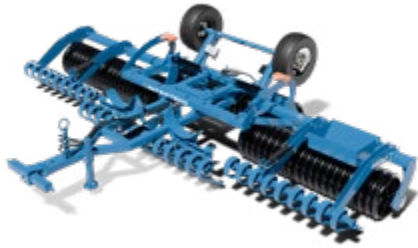
Equipment

Tire size 400/60 R15,5	✓	✓	✓
Tine stiffening strip	🍃	🍃	🍃
Cylinder lock adjustment	🍃	🍃	🍃
Shock absorber	🍃	🍃	🍃
Lighting	🍃	🍃	🍃
Braked axle with pneumatic system *	🍃	🍃	🍃
Spring-loaded drawbar	🍃	🍃	🍃
Stone tray	🍃	🍃	🍃
Service package	🍃	🍃	🍃



21

SEEDING SHAFT



Model	IT 6.3	IT 6.3	IT 7.5	IT 7.5
Catalog number	BWP07	BWP08	BWP09	BWP10
Width (m)	6,3	6,3	7,5	7,5
Casting size (mm) Ø	530	600	500	530
Number of smooth rings (pcs.)	60	60	73	73
Number of toothed rings (pcs.)	57	57	70	70
Effective output (ha/h)	3,5 – 6,0	3,5 – 6,0	6,0 – 8,0	6,0 – 8,0
Tractor power (HP)	100 – 130	100 – 130	120 – 150	120 – 150
Weight (kg)	3470	4490	3690	4055

Equipment

Tire size 400/60 R15,5	✓	✓	✓	✓
Tine stiffening strip	✓	✓	✓	✓
Cylinder lock adjustment	✓	✓	✓	✓
Shock absorber	✓	✓	✓	✓
Lighting	✓	✓	✓	✓
Braked axle with pneumatic system *	✓	✓	✓	✓
Spring-loaded drawbar	✓	✓	✓	✓
Stone tray	✓	✓	✓	✓
Service package	✓	✓	✓	✓

* available upon special request

HD CHISEL PLOW



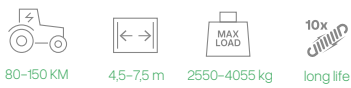
	new		
Model	IT 2.5/5	IT 3.0/5	IT 3.0/7
Catalog number	BP01	BP02	BP03
Width (m)	2,5	3,0	3,0
Number of chisels (pcs.)	5	5	7
Effective output (ha/h)	1,7 – 2,5	2,0 – 3,0	2,0 – 3,0
Max. working depth (cm)	65	65	65
Tractor power (HP)	180 – 220	240 – 300	260 – 340
Weight (kg)	2110	2420	2730

Equipment

Breakaway safety device	✓	✓	✓
Hydraulic working depth adjustment	✓	✓	✓
Working depth gauge	✓	✓	✓
Hydraulic safety device*	✓	✓	✓
Lighting	✓	✓	✓
Side gear shaft (left + right)*	✓	✓	✓
Service package	✓	✓	✓

* available upon special request

- Working depth up to 65 cm effectively eliminates plow pan
- Hydraulic adjustment allows for quick adaptation to soil conditions
- Adjustment of the roller angles allows for adjustment of soil crumbling intensity and better leveling of the field surface



80-150 KM 4,5-7,5 m 2550-4055 kg long life

22

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended



180-340 KM 2,5-3 m 65 cm

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

23

MULTIFUNCTIONAL CULTIVATOR



new

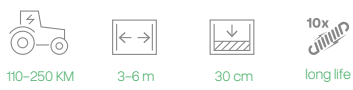
Model	IT 3.0	IT 4.0	IT 6.0
Catalog number	BK01	BK02	BK03
Width (m)	3,0	4,0	6,0
Number of teeth (pcs.)	6	8	11
Effective output (ha/h)	2,0–2,7	2,7–3,7	4,0–5,5
Max. working depth (cm)	30	30	30
Tractor power (HP)	110–160	160–200	220–250
Weight (kg)	575	670	830

* available upon special request

Equipment

Service package	IT 3.0	IT 4.0	IT 6.0

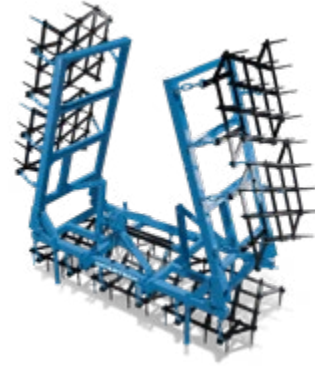
- Dual-spring suspension protects the structure and ensures stable operation
- Hardened springs provide up to 5–10 times longer service life for working components compared to springs that have not undergone the hardening process
- The high-strength frame allows for operation in heavy soils



110–250 KM 3–6 m 30 cm 10x life

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

HEAVY-DUTY MOUNTED TINE HARROW



Model	IT 3.2	IT 5.3	IT 7.5	IT 9.0
Catalog number	BZ01	BZ02	BZ03	BZ04
Width (m)	3,2	5,3	7,5	9,0
Number of tines per row (pcs.)	20	20	20	20
Number of actuators	0	1	1	1
Number of actuators	PH20	PH20	PH20	PH20
Effective output (ha/h)	1,5–2,5	2,0–3,0	3,0–4,0	3,5–4,5
Max. working depth (cm)	12	12	12	12
Tractor power (HP)	60–70	80–110	100–130	120–150
Weight (kg)	370	640	980	1190

Equipment

Support wheels	IT 3.2	IT 5.3	IT 7.5	IT 9.0
	-	-		✓
Leveling strip				
Lighting	-	-		
Track conditioners				
Service package				

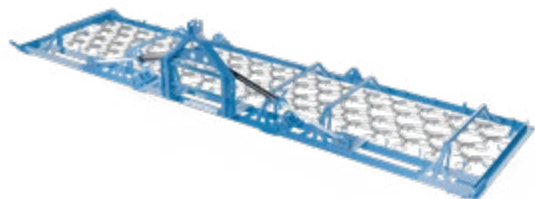
- The PH20 tines effectively break up clods and level the field surface
- The reinforced design ensures stability when working with powerful tractors
- High mounting feet facilitate quick attachment of the machine



60–150 KM 3,2–9 m 12 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

MEADOW-FIELD HARROW



Model	IT 4.0 mechaniczna	IT 4.0	IT 5.0	IT 6.0	IT 8.0
Catalog number	BWL01	BWL02	BWL03	BWL04	BWL05
Width (m)	4,0	4,0	5,0	6,0	8,0
Number of cylinders	0	1	2	2	2
Number of rows (pcs.)	4	4	4	4	4
Effective output (ha/h)	1,5 – 2,5	1,5 – 2,5	2,0 – 3,0	2,5 – 3,5	3,5 – 4,5
Tractor power (HP)	40 – 60	40 – 60	60 – 80	80 – 110	120 – 150
Weight (kg)	485	510	600	725	900

Equipment

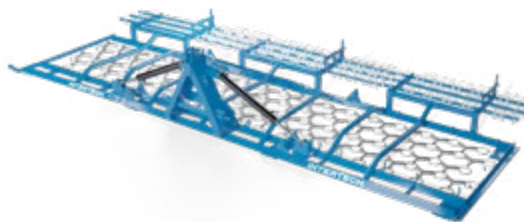
Mounting for cover crop seeder					
Hot-dip galvanizing of the frame					
Service package					

- Reinforced 21 kg cast wheel ensures deeper and more stable tilling
- Wide skids improve adaptation to uneven terrain
- Sturdy frame increases durability during heavy use



- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

HARROW-WEEDER



Model	new IT 5.0	new IT 6.0
Number of cylinders (pcs.)	2	2
Number of rows	4	4
Number of weed control modules (pcs.)	3	5
Number of single tines (10 springs) (pcs.)	15	15
Number of double teeth (10 springs) (pcs.)	60	84
Effective output (ha/h)	2,5 – 3,5	3,5 – 4,5
Tractor power (HP)	120–150	150–180
Masa (kg)	945	1260

Equipment

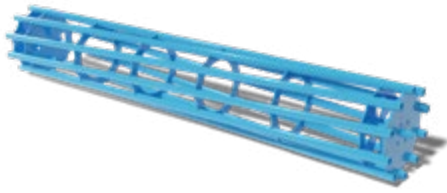
Mounting for cover crop seeder		
Hot-dip galvanizing frame		
Service package		

- Reinforced castings effectively remove weeds mechanically
- Mechanical cylinder lock enhances transport safety
- Large working width speeds up the operation



- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

TUBULAR SHAFT



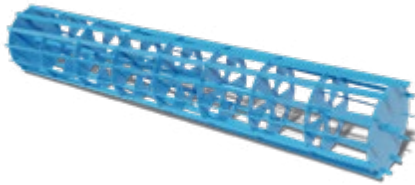
Width (m)	2,1	2,6	2,7	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg) Ø 420	150	190	195	215	290	360	430	540	580
Weight (kg) Ø 510	170	210	220	240	320	400	480	600	640

ROOF ROLLER



Width (m)	2,1	2,6	2,7	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg) Ø 500	270	340	350	390	520	650	780	975	1040
Weight (kg) Ø 600	305	380	395	440	585	730	875	1095	1170

STRING ROLLER



Width (m)	2,7	3,0	4,0
Weight (kg) Ø 330	150	160	220

CROSSKILL SHAFT



Width (m)	2,7	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg) Ø 370	355	395	525	655	785	985	1050

PACKER SHAFT



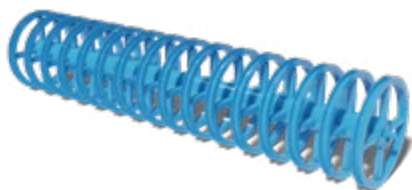
Width (m)	2,1	2,6	2,7	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg) Ø 500	295	365	380	420	560	700	840	1050	1120

RUBBER SHAFT



Width (m)	2,7	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg)Ø500	320	360	480	600	720	900	960

OWNER'S SHAFT



Width (m)	2,1	2,6	3,0	4,0	5,0	6,0	7,5	8,0
Weight (kg) Ø 620 – ring spacing (cm) 9	240	300	350	460	580	700	870	930
Weight (kg) Ø 620 – ring spacing (cm) 12	215	265	305	410	510	610	765	820
Weight (kg) Ø 620 – ring spacing (cm) 15	175	220	250	335	420	505	630	670

VIRTUAL SHOWROOM

See the full range of INTERTECH machines in our modern showroom. All models are available online, 24/7, and completely free!



GREEN LINE machines guarantee clean forage and efficient harvesting within a short weather window. Tedders and rakes precisely follow the terrain, protecting the turf and minimizing contamination. Silage spreaders ensure fast and uniform distribution of the mass in the silo, while packer rollers guarantee proper compaction, limiting air access and protecting the silage from spoilage. High working efficiency shortens working time and reduces costs. Durable components allow operate without downtime, even during peak season.



ZKT-350 1-ROTARY RAKE



Model	ZKT-350
Catalog number	GZJ01
Sweeping width (m)	3,5
Width of raked swath (m)	0,80 – 1,50
Working capacity (ha/h)	3,0 – 4,0
Number of arms (pcs.)	9
Number of rake tines (pcs.)	27
PTO speed (rpm)	350 – 450
Minimum tractor power (HP)	25
Suspension type	Active, Cat. I, II three-point hitch
Suspension	Tandem/4-wheel
Weight (kg)	480

Equipment

PTO with clutch	✓
Cushioned swivel hitch	✓
9-speed hydraulic transmission	✓
Tandem 4-wheel drive system	✓
Adjustment of the rake roller width	✓
Raking height adjustment	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Tracking wheel	🌿
Service package	🌿

- 9-speed oil-filled gearbox reduces gear wear by up to 50%
- Tandem drive system keeps the machine stable on uneven terrain
- Raking height adjustment ensures a clean swath free of debris



25 KM



3,5 m



9 sztuk

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

Clean forage — HIGHER MILK YIELD



Model	ZKT-420
Catalog number	GZJ02
Sweeping width (m)	4,2
Width of raked swath (m)	0,80 – 1,50
Working capacity (ha/h)	4,0 – 5,0
Number of arms (pcs.)	11
Number of rake tines (pcs.)	44
PTO speed (rpm)	350 – 450
Minimum tractor power (HP)	40
Suspension type	Active, Cat. I, II three-point hitch
Suspension	Tandem/4-wheel
Weight (kg)	600

Equipment

PTO with clutch	✓
Cushioned swivel hitch	✓
11-speed oil-filled gearbox	✓
Tandem 4-wheel drive system	✓
Adjustable rake width	✓
Raking height adjustment	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Tracking wheel	✓
Service package	✓

- The 11-spoke gearbox increases efficiency and smoothness of operation with a wider swath
- The ground-following wheel precisely adapts the machine to the terrain and minimizes forage loss
- The adjustable swath guide allows for the formation of even and consistent swaths



40 KM



4,2 m



11 sztuk

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Maximum feed cleanliness FOR LARGE SWATHS



Model	ZKD-800
Catalog number	GZD01
Sweeping width (m)	6,8 – 7,8
Width of raked swath (m)	15 – 2,0
Working capacity (ha/h)	8,0 – 9,5
Number of arms (pcs.)	22
Number of rake tines (pcs.)	88
PTO speed (rpm)	540
Minimum tractor power (HP)	60
Suspension type	Semi-mounted, Cat. I, II three-point hitch
Suspension	Tandem/6 wheels on swivel casters
Weight (kg)	2 320

Equipment

PTO with clutch	✓
Swivel hitch	✓
Oil-filled gearbox	✓
Tandem 6-wheel steering chassis	✓
Hydraulic working width adjustment	✓
Lock for headlands and transport	✓
Warning signs	✓
Lighting	✓
Finger protection	✓
Independent lifting of the carousel using controllers	✓
Adjustable raking height	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Standard tires 340/55 R16	✓
Wide wheels 400/60 R15.5	◻
Work system relief springs	◻
Service package	◻



MIN. 60 KM



6,8-7,8 m



2250 kg

- ✓ Standard equipment
- ◻ Optional equipment
- ◻ Option not available
- ◻ Recommended
- ◻ Highly recommended

Effective drying WITHOUT CONTAMINATION



Model	ZKP-460	ZKP-530	ZKP-770
Catalog number	GP01	GP02	GP03
Raking width (m)	4,6	5,3	7,7
Number of rotors (pcs.)	4	4	6
Number of arms per rotor (pcs.)	6	7	7
PTO speed (rpm)	350 – 450	350 – 450	350 – 450
Minimum tractor power (HP)	30	40	50
Working capacity (ha/h)	4,5 – 5,7	5,8 – 6,5	8,5 – 9,5
Suspension type	Active, Cat. I, II	Active, Three-Point Hitch Cat. I, II	Active, Three-point hitch Cat. I, II
Weight (kg)	610	695	925

Equipment

PTO with clutch	✓	✓	✓
Cushioned swivel hitch	✓	✓	✓
Carousel gearbox (lubricated with grease)	✓	✓	✓
Adjustable green fodder spreading angle	✓	✓	✓
Casters with adjustable angle	✓	✓	✓
Integrated edge tedding system	✓	✓	✓
Warning signs	✓	✓	✓
Lighting	✓	✓	✓
Hydraulic arm folding	✓	✓	✓
Finger protection	✓	✓	✓
Oil-bath central gearbox	✓	✓	✓
Tracking wheel	✓	✓	✓
Service package	✓	✓	✓

- Adjustable spread angle ensures even and quick drying of green forage
- Hydraulic arm folding improves transport and setup
- The boundary tedding system minimizes forage loss along field edges and fences



MIN 30-50 KM



4,6-7,7 m



4-6

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Baling presses that PROTECT YOUR FEED



Catalog number	GO01
Bale diameter (mm)	1000 – 1200
Film width (mm)	500/750
Number of table revolutions	24 (500 mm film)/16 (750 mm film)
Bale wrapping time (min)	2 (500 mm film)/1.3 (750 mm film)
Minimum tractor power (HP)	50
Bale loading	Side loading via loading arm
Bale unloading	SAutomatic via the table's swing frame
Wrap drive	Hydraulic power from the tractor's power steering system
Wheel can be folded for transport	YES
Weight (kg)	1270

Equipment

Bale stacker	✓
Hydraulic, automatic wrap cutter	✓
Hydraulic, automatic film crimper	✓
Electronic wrap counter	✓
Automatic bale wrapping function	✓
Rotary belt table	✓
„Soft“ start and stop	✓
500/750 film feeder	✓
Lighting	✓
Support foot	✓
Hydraulic drive	✓
EU approval	🍃
Wide 340/55 R16 tires	🍃
Service package	🍃



MIN 50 KM



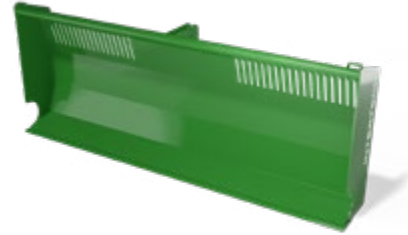
1000-1200 mm



1,3-2 min

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

Maximum SILAGE COMPACTION



Catalog number	GS01	GS02
Width (m)	2,9	3,7
Blade height (m)	1,4	1,4
Weight (kg)	820	960

Equipment

Cat. II, III three-point hitch	✓	✓
Contour lighting	🍃	🍃
Service package	🍃	🍃

- The wide working surface allows for quick formation and leveling of the windrow
- Side openings facilitate even distribution of plant material
- The robust construction ensures stability during intensive work on the windrow



2,9-3,7 m



1,4 m

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

HYDRAULIC SILAGE PUSH



Catalog number	GS03	GS04	GS05
Width (m)	5,0	5,0	5,0
Min. working width (m)	2,7	2,7	2,7
Max. working width (m)	5,0	5,0	5,0
Disc height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1080	1560	1670

Equipment

Cat. II, III three-point hitch	✓	✓	✓
Independent arm adjustment via controller	✓	✓	✓
Contour lighting	🍃	🍃	🍃
Service package	🍃	🍃	🍃

- Adjustable working width allows the machine to be adapted to the amount of material
- Independent arm control increases the precision of windrow formation
- Folding arms that fold 90° forward/backward allow for flexible adjustment of the working width from 2.7 to 5.0 meters



5 m



0,8-1,4 m

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

HYDRAULIC SILAGE PUSH



Catalog number	GS06	GS07	GS08
Width (m)	5,3	5,3	5,3
Min. working width (m)	2,3	2,3	2,3
Max. working width (m)	5,3	5,3	5,3
Disc height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1050	1450	1600

Equipment

Cat. II, III three-point hitch	✓	✓	✓
Independent adjustment of the arms using the controller	✓	✓	✓
Contour lighting	🍃	🍃	🍃
Service package	🍃	🍃	🍃

- A wide range of adjustments allows for quick adaptation to different windrows
- The arm repositioning function for a wider working angle enables faster and more precise silage distribution
- Replaceable blades extend service life and reduce operating costs



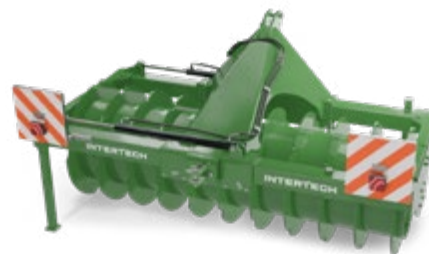
5,3 m



0,8-1,4 m

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

Precise compaction for **BETTER SILAGE**



Catalog number	GWD01 (Without feed)	GWD02 (With feed)	GWD03 (Without offset)	GWD04 (With sliding compact prism)
Width (m)	3,0	3,0	3,0	3,0
Working width (m)	2,8	2,8	2,8	2,8
Working width with windrow compactor (m)	–	–	4,3	4,3
Minimum tractor power (HP)	120	120	150	150
Hitch category	Three-point hitch, Cat. II, III	Three-point hitch, Cat. II, III	Three-point hitch, Cat. II, III	Three-point hitch, Cat. II, III
Shaft diameter (mm)	1000	1000	1000	1000
Number of cylinders (pcs.)	–	2	1	3
Number of hydraulic connection pairs required	–	1	1	2
Net weight (kg)	2000	2200	2480	2680
Weight when full (kg)	3100	3300	3580	3780

Equipment

Hydraulic side shift	–	✓	–	✓
Windrow compactor	–	–	✓	✓
Side rollers	◊	◊	◊	◊
Lighting	◊	◊	◊	◊
Sprinkler system	◊	◊	◊	◊
Service package (PLN)	◊	◊	◊	◊

- The tire compactor ensures deep and even compaction of green forage
- The option to add additional weight increases efficiency during the critical silage-making phase
- The stable design reduces forage loss and improves fermentation quality



120–150 KM



3 m



2000–2680 kg

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended

FRONT LOADER front loaders increase the pace of work on the farm—from loading to transporting materials. High lifting capacity, precise control, and optimal visibility give the operator full control and safety. A stable frame and refined kinematics ensure fast work cycles and lower fuel consumption. Our mounting brackets fit a wide range of agricultural tractor models—including many similar models with comparable designs. In total, they are compatible with nearly 2,000 tractor models from various brands and series.



QUICKLINK
LOADLEVEL



Model	IT 1800/M	IT 1800/L
Catalog number	L8	L9
Actuator (mm)	80/45/500	80/45/500
Rated lifting capacity (kg)	1800	1800
Tractor power (HP)	70 – 120	100–200
Weight (kg)	487	700
Lifting height to frame pivot axis (mm)	3530	3900
Loading height (mm)	3230	3550
Attachment mounting type	EURO or SMS	EURO or SMS
Type of supports	Support foot	Support foot
Control	Joystick	Joystick
Type of tractor attachment	Drive-on system	Drive-on system
Set available	☐	☐
Loader boom available without hydraulics	☐	☐
Option to order support structure and hydraulics	☐	☐

Equipment

EURO or SMS frame	✓	✓
Self-locking frame	✓	✓
3-section hydraulic	✓	✓
Joystick	✓	✓
Color	✓	✓
Piston shock absorber	☐	☐
Quick-connect coupling	☐	☐
Electro-hydraulic distributor (without 4th section)	☐	☐
Electro-hydraulic distributor (without 4th section)	☐	☐
Hydraulically closing frame	☐	☐
4-section hydraulic system	☐	☐
Installation at the manufacturer's facility	☐	☐
Installation at the dealer or end customer	☐	☐
Service package	☐	☐

- Reinforced S355 steel construction increases durability when working with heavy materials
- The QuickLink system reduces loader attachment and removal time
- The LoadLevel leveling system provides better load control and greater precision



70–200 KM



1800 kg



3530–3900 mm

- ✓ Standard equipment
- ☐ Optional equipment
- Option not available
- ☐ Recommended
- ☐ Highly recommended

IT 1600 FRONT LOADER

///LOADLEVEL



Model	IT 1600/S	IT 1600/M	IT 1600/L
Catalog number	L2	L3	L4
Actuator (mm)	80/45/500	90/45/500	90/45/500
Rated lifting capacity (kg)	1600	1600	1600
Tractor power (HP)	60 – 120	70 – 150	120 – 220
Weight (kg)	590	630	670
Lifting height to frame pivot axis (mm)	3650	4050	4450
Loading height (mm)	3300	3750	4000
Attachment mounting type	EURO or SMS	EURO or SMS	EURO or SMS
Type of supports	Foot support	Foot support	Foot support
Control	Joystick	Joystick	Joystick
Tractor mounting type	Pins	Pins	Pins
Set available	✓	✓	✓
Option to order a loader boom without hydraulics	✓	✓	✓
Option to order support structure and hydraulics	✓	✓	✓

Equipment

EURO or SMS frame	✓	✓	✓
Self-locking frame	✓	✓	✓
3-section hydraulic	✓	✓	✓
Joystick	✓	✓	✓
Color	✓	✓	✓
Piston shock absorber	✓	✓	✓
Quick-release coupling	✓	✓	✓
Electro-hydraulic distributor (without 4th section)	✓	✓	✓
Deflection indicator	✓	✓	✓
2-in-1 frame (EURO and SMS)	✓	✓	✓
Hydraulically closing frame	✓	✓	✓
Custom frame (hydraulically locked using 3 sections)	✓	✓	✓
4-section hydraulic system	✓	✓	✓
Extendable boom	✓	✓	✓
FULL HD wide-angle camera with a 101-inch monitor and built-in recorder (4 HIGH POWER IR LED)*	✓	✓	✓
Installation at the manufacturer's facility*	✓	✓	✓
Installation at the dealer or end customer's location*	✓	✓	✓
Service package	✓	✓	✓

* available upon special request



- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

IT 1300 FRONT LOADER

///LOADLEVEL



Model	IT 1300
Catalog number	L1
Cylinder (mm)	80/45/500
Rated lifting capacity (kg)	1600
Tractor power (HP)	60 – 120
Weight (kg)	590
Lifting height to frame pivot axis (mm)	3650
Loading height (mm)	3300
Attachment mounting type	EURO or SMS
Type of supports	Foot support
Control	Joystick
Tractor mounting type	Pins
Set available	✓
Loader boom available without hydraulics	✓
Option to order support structure and hydraulics	✓

Equipment

EURO or SMS frame	✓
Self-locking frame	✓
3-section hydraulic	✓
Joystick	✓
Color	✓
Piston shock absorber	✓
Quick-connect coupling	✓
Electro-hydraulic distributor (without 4th section)	✓
Deflection indicator	✓
Hydraulically closing frame	✓
4-section hydraulic system	✓
FULL HD wide-angle camera with a 101-inch monitor and built-in recorder (4 HIGH POWER IR LEDs)*	✓
Installation at the manufacturer's facility*	✓
Installation at the dealer or end customer's location*	✓
Service package	✓

* available upon special request

- 1,300 kg lifting capacity ensures efficient material handling on the farm
- Low curb weight reduces the load on the tractor's front axle
- Precise loading and unloading angles reduce loading time



- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Efficiency and comfort during **DAILY WORK**



T 1200 FRONT LOADER

///LOADLEVEL



Model	IT 1200
Catalog number	L5
Cylinder (mm)	70/40/500
Rated lifting capacity (kg)	1200
Tractor power (HP)	50 – 80
Weight (kg)	495
Lifting height to frame pivot point (mm)	3450
Loading height (mm)	3100
Attachment mounting type	EURO or SMS
Type of supports	Support foot
Control	Joystick
Tractor mounting type	Pins
Set available for order	🟢
Option to order a loader boom without hydraulics	🟢
Option to order the support structure and hydraulics	🟢

Equipment

EURO or SMS frame	✓
Self-locking frame	–
3-section hydraulic	✓
Joystick	✓
Color	🟢
Piston shock absorber	🟢
Quick-connect coupling	🟢
Electro-hydraulic distributor (without 4th section)	🟢
Deflection indicator	🟢
Hydraulically closing frame	🟢
4-section hydraulic	🟢
FULL HD wide-angle camera with a 10.1-inch monitor and built-in recorder (4 HIGH POWER IR LEDs)*	🟢
Installation at the manufacturer's facility*	🟢
Installation at the dealer or end customer*	🟢
Service package	🟢

* available upon special request

- A lifting capacity of 1,200 kg ensures efficient completion of daily tasks
- The lightweight design improves maneuverability and reduces fuel consumption
- A lift height of 3450 mm allows for convenient trailer loading



60–80 KM



1200 kg



3200 mm

- ✓ Standard equipment
- 🟢 Optional equipment
- Option not available
- 🟢 Recommended
- 🟢 Highly recommended

Proven design for reliable FARM MANAGEMENT



///LOADLEVEL



Model	IT 800/L
Catalog number	L6
Cylinder (mm)	50/32/500
Rated capacity (kg)	800
Tractor power (HP)	30 – 60
Weight (kg)	305
Lifting height to frame pivot point (mm)	3050
Loading height (mm)	2700
Attachment mounting type	EURO or SMS
Type of supports	Support foot
Control	Joystick
Tractor mounting type	Pins
Set available	
Loader boom available without hydraulics	
Option to order support structure and hydraulics	

Equipment

EURO or SMS frame	
Self-locking frame	
3-section hydraulic system	
Joystick	
Color	
Piston shock absorber	
Quick-connect coupling	
Electro-hydraulic distributor (without 4th section)	
Deflection indicator	
Hydraulically closing frame	
4-section hydraulic system	
FULL HD wide-angle camera with a 10.1-inch monitor and built-in recorder (4 HIGH POWER IR LEDs)*	
Installation at the manufacturer's facility*	
Installation at the dealer or end customer's location*	
Service package	

* available upon special request



30-60 KM



800 kg



3050 mm

- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

Performance in small spaces

IDEAL FOR WORK IN ANY FARM



///LOADLEVEL



Model	IT 400
Catalog number	L7
Actuator (mm)	40/22/370
Rated lifting capacity (kg)	400
Tractor power (HP)	20 – 40
Weight (kg)	250
Lifting height to frame pivot point (mm)	2200
Loading height (mm)	1850
Attachment mounting type	EURO or SMS
Type of supports	Support foot
Control	Joystick
Tractor mounting type	Pins
Set available	
Loader boom available without hydraulics	
Support structure and hydraulics available	

Equipment

EURO or SMS frame	
Self-locking frame	
3-section hydraulic	
Joystick	
Color	
Piston shock absorber	
Quick-connect coupling	
Electro-hydraulic distributor (without 4th section)	
Deflection indicator	
Hydraulically closing frame	
4-section hydraulic system	
FULL HD wide-angle camera with a 10.1-inch monitor and built-in recorder (4 HIGH POWER IR LEDs)*	
Installation at the manufacturer's facility*	
Installation at the dealer or end customer*	
Service package	

* available upon special request



20-40 KM



400 kg



2200 mm

- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

THREE-POINT HITCH

Increase the versatility of your fleet with durable mechanical or automatic lever systems. Our product range includes solutions tailored to nearly 400 tractor models, as well as a unique adaptation service for slurry tankers using reverse engineering. The use of a three-point hitch allows for the simultaneous attachment of multiple implements, which directly translates to fuel and time savings by reducing the number of passes. Precise adjustment in multiple planes ensures stable machine operation, while the robust construction allows for maximum the tractor's power during the heaviest tasks.



THREE-POINT HITCH



Model	ITFL2500	ITFL1200	ITFL400
Catalog number	LT1	LT2	LT3
Rated capacity (kg)	2500	1200	400
Weight (kg)	350	110	50
Three-point hitch stroke (mm)	765	765	370
Number of cylinders	2	2	2
Hitch category	Three-point hitch, Cat. II, III	Three-point hitch, Cat. I, II	Three-point hitch, Cat. I
Grab hook	CBM, Cat. II, III	CBM, Cat. I, II	CBM, Cat. I, II
Control	via tractor hydraulics	via tractor hydraulics	via tractor hydraulics

Equipment

Double-acting lift cylinders	✓	✓	✓
Folding arms	✓	✓	✓
Hydraulic lines	✓	✓	✓
External hydraulic outlets	◌	◌	◌
Electrical output for lights	◌	◌	-
3-pin electrical output	◌	◌	-
Joystick control (requires an additional distributor)	◌	◌	◌
Service package	◌	◌	◌

- Wide compatibility with many tractor models increases versatility
- Adaptability to slurry tankers expands the machines' functionality
- The suspension system allows for performing multiple tasks with a single machine



400-2500 kg

- ✓ Standard equipment
- ◌ Optional equipment
- Option not available
- ◌ Recommended
- ◌ Highly recommended

SMART Line Front loader attachments

The SMART Line expands the capabilities of the loader, enabling the efficient performance of a wide range of tasks—whether on farms, at service companies, or in municipal operations. Grabs, forks, buckets, and cutters allow for safe and precise handling of any type of material. INTERTECH's wide range of attachments allows you to tailor work tools to your specific needs, regardless of your line of business. We offer EURO, three-point, or SMS mounts as standard. Upon request, we can adapt the attachments to nearly 200 models of telescopic loaders and non-standard front loaders.



CARGO BOX MECHANICAL



Catalog number	SS01	SS02	SS03	SS04	SS05
Width (m)	12	14	16	18	20
Capacity (m ³)	0,65	0,75	0,85	10	11
Weight (kg)	190	205	220	235	250

Equipment

Three-point hitch	✓	✓	✓	✓	✓
Service package	🌿	🌿	🌿	🌿	🌿

CARGO BED LIGHTWEIGHT HYDRAULIC



Catalog number	SS06	SS07	SS08
Width (m)	16	18	20
Capacity (m ³)	0,95	1,05	1,15
Number of cylinders (pcs.)	1	1	2
Weight (kg)	345	360	375

Equipment

Three-point hitch	✓	✓	✓
EURO-TUZ attachment	🌿	🌿	🌿
Service package	🌿	🌿	🌿

CARGO BOX HYDRAULIC



Catalog number	SS09	SS10	SS11	SS12	SS13
Width (m)	16	18	2	22	2,4
Capacity (m ³)	1	1,15	1,25	1,35	1,5
Number of cylinders (pcs.)	2	2	2	2	2
Weight (kg)	480	500	520	540	560

Equipmenta

EURO-TUZ attachment	✓	✓	✓	✓	✓
Service package	🌿	🌿	🌿	🌿	🌿

- ✓ Standard equipment
- 🌿 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

Lift
YOUR POTENTIAL



BEL 1.2/1 GRIPPER



Catalog number	SC01
Bale size (mm)	1200
Lifting capacity (kg)	700
Number of cylinders (pcs.)	1
Weight (kg)	201

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	-
Telescopic loader attachment	◊
Hydraulic lock supporting the 3rd section	◊
Service package	🌿

BEL 1.2/2 GRAB



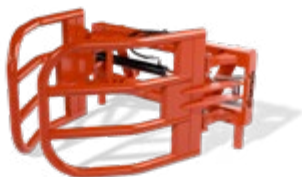
Catalog number	SC02
Bale size (mm)	1200
Lifting capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	173

Equipment

EURO or SMS mounting	✓
Mount for telescopic loader	-
Mini loader attachment	◊
Hydraulic lock supporting the 3rd section	◊
Service package	🌿

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

LARGE BEL GRAB



Catalog number	SC03
Bale size (mm)	1200 – 1800
Lifting capacity (kg)	1000
Number of cylinders (pcs.)	1
Weight (kg)	256

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	◻
Mount for mini loader	◻
Hydraulic lock supporting the 3rd section (PLN)	◻
Service package	◻

BEL GRAB RECTANGULAR



Catalog number	SC04
Bale size (mm)	995 – 2000
Lifting capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	250

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	◻
Mount for mini loader	◻
Hydraulic lock supporting the 3rd section	◻
Service package	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

TOOTH GRIPPER



Catalog number	SC05
Bale size (mm)	1200 – 1bela
Number of teeth (pcs.)	8
Lifting capacity (kg)	900
Number of cylinders (pcs.)	1
Weight (kg)	240

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	◻
Mount for mini loader	◻
Hydraulic lock supporting the 3rd section	◻
Service package	◻

TOOTH GRIPPER HD



Catalog number	SC06
Bale size (mm)	1200 – 2 beles
Number of teeth (pcs.)	8/2
Lifting capacity (kg)	1800
Number of cylinders (pcs.)	1
Weight (kg)	300

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	◻
Mount for mini loader	-
Hydraulic lock supporting the 3rd section	◻
Service package	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

WOOD GRIPPER



Catalog number	SC07
Opening height (mm)	0 – 820
Load capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	300

Equipment

EURO or SMS mounting	✓
Telescopic loader attachment	◊
Mount for mini loader	◊
Hydraulic lock supporting the 3rd section	◊
Service package	◊

WOOD GRIPPER FOR PALLET TRUCK



Catalog number	SC08
Opening height (mm)	0 – 820
Number of cylinders (pcs.)	1
Weight (kg)	50

Equipment

Category 2A mounting	✓
Cat. 3A mount	◊
Service package	◊

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended

VIRTUAL SHOWROOM

See the full range of INTERTECH machines in our modern showroom. All models available online, 24/7, and completely free!

INTERTECH

SMART Line



Secure grip,
**SAFE
TRANSPORT**

BALE LIFT
HYDRAULIC SINGLE



Catalog number	SPB01
Width (mm)	1200
Clamp length (mm)	1250
Number of teeth/tines (pcs)	2/2
Lifting capacity (kg)	700
Weight (kg)	185

Equipment

EURO, SMS, or three-point hitch mounting	✓
Telescopic loader attachment	◊
Mini loader attachment	◊
Service package	🌿

BEL LIFT
HYDRAULIC DOUBLE



Catalog number	SPB02
Width (mm)	2400
Leg length (mm)	1250
Number of tines (pcs)	4/4
Lifting capacity (kg)	1400
Masa (kg)	280

Equipment

EURO, SMS, or three-point hitch mounting	✓
Telescopic loader attachment	◊
Mini loader attachment	-
Service package	🌿

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended



BEL LIFT MECHANICAL SINGLE



Catalog number	SPB03
Width (mm)	1100
Jaw length (mm)	1250
Number of teeth/tines (pcs.)	0/2
Lifting capacity (kg)	700
Weight (kg)	104
Equipment	
EURO, SMS, or three-point hitch mounting	✓
Telescopic loader attachment	◻
Mini loader attachment	◻
Service package	◻

BEL LIFT MECHANICAL DOUBLE



Catalog number	SPB04
Width (mm)	2100
Leg length (mm)	1250
Number of teeth/tines (pcs.)	0/4
Lifting capacity (kg)	1400
Weight (kg)	165
Equipment	
EURO, SMS, or three-point hitch mounting	✓
Telescopic loader attachment	◻
Mount for mini charger	-
Service package	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

BEL TRANSPORTER



Catalog number	ST01	ST02	ST03	ST04
Number of teeth (pcs.)	2	3	4	6
Lifting capacity (kg)	700	700	1500	1500
Number of bales (pcs.)	1	1	2	2
Weight (kg)	40	40	55	55
Equipment				
EURO or SMS mounting	✓	✓	✓	✓
Mounts for telescopic loaders	-	-	◻	◻
Mount for mini loader	◻	◻	-	-
Service package	◻	◻	◻	◻

TRANSPORTER BEL FOR PALET



Catalog number	ST05
Lifting capacity (kg)	350
Weight (kg)	11
Equipment	
Tine 1100 (mm)	✓
Cat. 2 attachment	-
Cat. 3 attachment	◻
Service package	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

Precision AT ANY HEIGHT



TRAPEZOIDAL BUCKET



Catalog number	SL01	SL02	SL03	SL04	SL05
Width (m)	15	18	20	22	24
Capacity (m ³)	0,36	0,43	0,48	0,53	0,58
Weight (kg)	149	167	179	198	220

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	-	-	-	-	-
Mount for mini loader	◊	◊	◊	◊	◊
Service package	◊	◊	◊	◊	◊

HD TRAPEZOIDAL BUCKET



Catalog number	SL06	SL07	SL08	SL09	SL10
Width (m)	1,5	1,8	2,0	2,2	2,4
Capacity (m ³)	0,38	0,45	0,50	0,56	0,61
Weight (kg)	175	200	220	235	255

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	-	-	◊	◊	
Mount for mini loader	◊	◊	◊	◊	◊
Service package	◊	◊	◊	◊	◊

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended

TUR VOLUME SPOON



Catalog number	SL11	SL12	SL13	SL14
Width (m)	18	20	2,2	2,4
Capacity (m ³)	0,70	0,78	0,86	0,94
Weight (kg)	269	295	321	358

Equipment

EURO or SMS mounting	✓	✓	✓	✓
Mounts for telescopic loaders	◊	◊	◊	◊
Mount for mini loader	◊	◊	-	-
Service package	🌿	🌿	🌿	🌿

DVD BUCKET



Catalog number	SL15	SL16	SL17	SL18	SL19
Width (m)	16	18	2,0	2,2	2,4
Capacity (m ³)	0,62	0,70	0,78	0,85	0,93
Weight (kg)	210	230	260	280	305

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	◊	◊	◊	◊	◊
Mount for mini loader	◊	◊	-	-	-
Service package	🌿	🌿	🌿	🌿	🌿

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

BUCKET CAPACITY TELEHANDLERS



Catalog number	SL20	SL21	SL22
Width (m)	2,0	2,2	2,4
Capacity (m ³)	1,45	1,60	1,75
Weight (kg)	550	580	600

Equipment

EURO or SMS mounting	-	-	-
Mounts for telescopic loaders	✓	✓	✓
Mount for mini loader	-	-	-
Service package	🌿	🌿	🌿

BUCKET TELEHANDLERS XXL



Catalog number	SL23	SL24	SL25
Width (m)	2,0	2,2	2,4
Capacity (m ³)	2,0	2,20	2,40
Weight (kg)	845	890	935

Equipment

EURO or SMS mounting	-	-	-
Attachments for telescopic loaders	✓	✓	✓
Telescopic loader attachment	-	-	-
Service package	🌿	🌿	🌿

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

MINI AV LIGHT MATERIALS BUCKET



Catalog number	SL26	SL27	SL28	SL29
Width (m)	1,05	1,2	1,3	1,6
Capacity (m ³)	0,33	0,40	0,42	0,51
Weight (kg)	110	130	140	170

Equipment	
EURO or SMS mounting	- - - -
Attachments for telescopic loaders	- - - -
Mount for mini charger	✓ ✓ ✓ ✓
Service package	🌿 🌿 🌿 🌿

MINI UNIVERSAL BUCKET



Catalog number	SL30	SL31	SL32	SL33	SL34
Width (m)	0,9	1,0	1,2	1,3	1,4
Capacity (m ³)	0,35	0,40	0,50	0,54	0,59
Weight (kg)	143	150	161	173	181

Equipment	
EURO or SMS mounting	- - - -
Attachments for telescopic loaders	- - - -
Mount for mini loader	✓ ✓ ✓ ✓ ✓
Service package	🌿 🌿 🌿 🌿 🌿

- ✓ Standard equipment
- 🌿 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

4-IN-1 MINI AV BUCKET



Catalog number	SL35	SL36	SL37	SL38	SL39
Width (m)	1,1	1,2	1,3	1,4	1,5
Capacity (m ³)	0,15	0,17	0,18	0,20	0,24
Opening height (mm)	160	160	160	160	160
Weight (kg)	180	190	200	210	225

Equipment	
EURO or SMS mounting	- - - -
Attachments for telescopic loaders	- - - -
Mount for mini charger	✓ ✓ ✓ ✓ ✓
Service package	🌿 🌿 🌿 🌿 🌿

4-IN-1 BUCKET CONSTRUCTION



Catalog number	SL40	SL41	SL42	SL43	SL44
Width (m)	1,6	1,8	2,0	2,2	2,4
Capacity (m ³)	0,42	0,47	0,53	0,59	0,64
Opening height (mm)	650	650	650	650	650
Weight (kg)	355	405	450	500	540

Equipment	
EURO or SMS mounting	✓ ✓ ✓ ✓ ✓
Attachments for telescopic loaders	- 🌿 🌿 🌿 🌿
Mount for mini loader	🌿 - - - -
Hydraulic lock supporting the 3rd section	🌿 🌿 🌿 🌿 🌿
Service package	🌿 🌿 🌿 🌿 🌿

- ✓ Standard equipment
- 🌿 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

HIGH-CAPACITY BUCKET LOADING



Catalog number	SL45	SL46	SL47	SL48
Width (m)	16	18	2,0	2,2
Capacity (m³)	0,60	0,70	0,80	0,90
Weight (kg)	430	470	520	547
Equipment				
EURO or SMS mounting	✓	✓	✓	✓
Attachments for telescopic loaders	🍃	🍃	🍃	🍃
Attachments for mini loaders	🍃	-	-	-
Hydraulic lock supporting the 3rd section	🍃	🍃	🍃	🍃
Service package	🍃	🍃	🍃	🍃

HIGH-CAPACITY BUCKET XXL LOAD



Catalog number	SL49	SL50
Width (m)	2,8	3,0
Capacity (m³)	3,15	3,40
Weight (kg)	1460	1550
Equipment		
EURO or SMS mounting	-	-
Attachments for telescopic loaders	✓	✓
Mount for mini charger	-	-
Hydraulic lock supporting the 3rd section (PLN)	🍃	🍃
Service package	🍃	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

OPEN-WORK BUCKET FOR STONES

new



Catalog number	SLA01	SLA02	SLA03	SLA04
Width (m)	1800	2000	2200	2400
Depth [mm]	1100	1100	1100	1100
Height [mm]	795	795	795	795
Number of teeth [pcs.]	18	19	21	22
Weight [kg]	330	340	370	380
Capacity [m³]	0,58	0,65	0,72	0,78
Equipment				
Service package	🍃	🍃	🍃	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

Feed structure UNDER CONTROL



ALIGATOR SILAGE CUTTER



Catalog number	SW01	SW02
Width (m)	14	16
Capacity (m ³)	0,95	110
Opening height (mm)	940	940
Number of cylinders (pcs.)	2	2
Weight (kg)	630	700

Equipment

EURO or SMS mounting	✓	✓
Attachments for telescopic loaders	—	◻
Mount for mini loader	—	—
Hydraulic lock supporting the 3rd section	◻	◻
Service package	◻	◻

2-IN-1 SILAGE CUTTER



Catalog number	SW03
Width (m)	16
Capacity (m ³)	1
Opening height (mm)	1400
Number of cylinders (pcs.)	2
Weight (kg)	720

Equipment

EURO or SMS mounting	✓
Mounts for telescopic loader	◻
Mini loader mount	—
Hydraulic lock supporting the 3rd section	◻
Service package	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended



Catalog number	SW04
Width (m)	1,6
Capacity (m ³)	0,5
Opening height (mm)	1400
Number of cylinders (pcs.)	2
Weight (kg)	550

Equipment

EURO or SMS mounting	✓
Attachments for telescopic loaders	◊
Mini loader attachment	◊
Hydraulic lock supporting the 3rd section	◊
Tines for transporting two bales	◊
Service package	◊

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended



Reliable transport REGARDLESS OF THE LOAD



BUCKET-CROCODILE FORGED TOOTH



Catalog number	SLK01	SLK02	SLK03	SLK04	SLK05
Width (m)	1,5	1,8	2	2,2	2,4
Capacity (m ³)	0,75	0,9	1	1,1	1,2
Opening height (mm)	1000	1000	1000	1000	1000
Number of cylinders (pcs.)	2	2	2	2	2
Weight (kg)	285	381	406	430	460

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	-	-	◊	◊	◊
Mount for mini loader	◊	◊	-	-	-
Service package	◊	◊	◊	◊	◊

BUCKET-ALLIGATOR BURNT TOOTH



Catalog number	SLK06	SLK07	SLK08	SLK09	SLK10
Width (m)	1,5	1,8	2,0	2,2	2,4
Capacity (m ³)	0,66	0,78	0,88	0,97	1,06
Opening height (mm)	1500	1500	1500	1500	1500
Number of cylinders (pcs.)	2	2	2	2	2
Weight (kg)	391	504	550	571	593

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	◊	◊	◊	◊	◊
Mount for mini loader	◊	◊	-	-	-
Service package	◊	◊	◊	◊	◊

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended

BUCKET-CROCODILE AV



Catalog number	SLK11	SLK12	SLK13
Width (m)	12	13	14
Capacity (m ³)	0,30	0,33	0,36
Opening height (mm)	810	810	810
Number of cylinders (pcs.)	1	1	1
Weight (kg)	160	175	185

Equipment

EURO or SMS mounting	—	—	—
Mounts for telescopic loader	—	—	—
Mount for mini loader	✓	✓	✓
Service package	🍃	🍃	🍃

BUCKET-CROCODILE TELEHANDLERS



Catalog number	SLK14	SLK15	SLK16
Width (m)	2,0	2,2	2,4
Capacity (m ³)	1,48	1,63	1,78
Opening height (mm)	1530	1530	1530
Number of cylinders (pcs.)	2	2	2
Weight (kg)	810	830	845

Equipment

EURO or SMS mounting	—	—	—
Mounts for telescopic loader	✓	✓	✓
Mount for mini loader	—	—	—
Hydraulic lock supporting the 3rd section	🍃	🍃	🍃
Service package	🍃	🍃	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

BUCKET-CROCODILE MULTI-RAKE



Catalog number	SLK17	SLK18	SLK19
Width (m)	2,0	2,2	2,4
Capacity (m ³)	1,05	1,15	1,26
Opening height (mm)	1650	1650	1650
Number of cylinders (pcs.)	2	2	2
Weight (kg)	710	750	790

Equipment

EURO or SMS mounting	—	—	—
Mounts for telescopic loader	✓	✓	✓
Mount for mini loader	—	—	—
Hydraulic lock supporting the 3rd section	🍃	🍃	🍃
Service package	🍃	🍃	🍃

BUCKET-CROCODILE MULTI



Catalog number	SLK20	SLK21	SLK22
Width (m)	2,0	2,2	2,4
Capacity (m ³)	0,88	0,92	1,01
Opening height (mm)	1380	1380	1380
Number of cylinders (pcs.)	2	2	2
Weight (kg)	680	710	740

Equipment

EURO or SMS mounting	—	—	—
Mounts for telescopic loader	✓	✓	✓
Mount for mini loader	—	—	—
Hydraulic lock supporting the 3rd section	🍃	🍃	🍃
Service package	🍃	🍃	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

A firm grip, CLEAN TRANSPORT



KROKODYL IT2



Catalog number	SWK01	SWK01	SWK01	SWK01	SWK01	SWK01	SWK01
Width (m)	12	13	15	18	2,0	2,2	2,4
Capacity (m³)	0,82	0,87	1	113	126	138	151
Opening height (mm)	1210	1210	1210	1210	1210	1210	1210
Lifting capacity (kg)	500	600	700	800	900	1000	1100
Number of cylinders (pcs.)	2	2	2	2	2	2	2
Weight (kg)	170	200	235	285	325	365	405

Equipment

Mocowanie EURO or SMS	✓	✓	✓	✓	✓	✓	✓
Mounts for telescopic loader	-	-	◻	◻	◻	◻	◻
Mount for mini loader	◻	◻	◻	◻	-	-	-
Service package	◻	◻	◻	◻	◻	◻	◻

KROKODYL IT2 HD



Catalog number	SWK08	SWK09	SWK10	SWK11	SWK12
Width (m)	15	18	2,0	2,2	2,4
Capacity (m³)	1	1,14	1,27	1,4	1,53
Opening height (mm)	1170	1170	1170	1170	1170
Lifting capacity (kg)	700	800	900	1000	1100
Number of cylinders (pcs.)	2	2	2	2	2
Weight (kg)	260	290	340	370	400

Equipment

EURO or SMS mounting	✓	✓	✓	✓	✓
Attachments for telescopic loaders	◻	◻	◻	◻	◻
Mount for mini loader	◻	◻	-	-	-
Service package	◻	◻	◻	◻	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

MANURE FORKS, IT1 BASE



Catalog number	SWK13	SWK14	SWK15	SWK16
Width (m)	12	15	18	20
Lifting capacity (kg)	600	700	800	900
Weight (kg)	125	143	158	173

Equipment

EURO or SMS mounting	✓	✓	✓	✓
Attachments for telescopic loaders	-	-	◻	◻
Mount for mini loader	◻	◻	◻	◻
Service package	◻	◻	◻	◻

MANURE FORKS, IT2 BASE



Catalog number	SWK17	SWK18	SWK19	SWK20
Width (m)	12	15	18	20
Lifting capacity (kg)	600	700	800	900
Weight (kg)	137	152	167	182

Equipment

EURO or SMS mounting	✓	✓	✓	✓
Attachments for telescopic loaders	-	-	◻	◻
Mount for mini loader	◻	◻	◻	◻
Service package	◻	◻	◻	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

KROKODYL HD TELEHANDLERS



Catalog number	SWK21	SWK22	SWK23
Width (m)	20	22	24
Capacity (m³)	12	14	16
Opening height (mm)	1160	1160	1160
Number of cylinders (pcs.)	2	2	2
Weight (kg)	605	640	670

Equipment

EURO or SMS mounting	-	-	-
Attachments for telescopic loaders	✓	✓	✓
Mount for mini loader	-	-	-
Hydraulic lock supporting the 3rd section	◻	◻	◻
Service package	◻	◻	◻

AV MINI CROCODILE



Catalog number	SWK24	SWK25	SWK26	SWK27
Width (m)	11	12	13	14
Capacity (m³)	0,24	0,26	0,28	0,30
Opening height (mm)	840	840	840	840
Number of cylinders (pcs.)	1	1	1	1
Weight (kg)	150	160	175	185

Equipment

EURO or SMS mounting	-	-	-	-
Attachments for telescopic loaders	-	-	-	-
Mount for mini loader	✓	✓	✓	✓
Service package	◻	◻	◻	◻

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

MINI 01 CROCODILE



Catalog number	SWK28	SWK29	SWK30	SWK31
Width (m)	0,9	1,0	1,2	1,4
Capacity (m³)	0,30	0,35	0,42	0,50
Opening height (mm)	1070	1070	1070	1070
Number of cylinders (pcs.)	1	1	1	1
Weight (kg)	165	175	190	205

Equipment

EURO or SMS mounting	—	—	—	—
Attachments for telescopic loaders	—	—	—	—
Mount for mini loader	✓	✓	✓	✓
Service package	🌿	🌿	🌿	🌿

KROKODYL MINI 02



Catalog number	SWK32	SWK33	SWK34
Width (m)	1,1	1,3	1,5
Capacity (m³)	0,35	0,40	0,45
Opening height (mm)	840	840	840
Number of cylinders (pcs.)	2	2	2
Weight (kg)	190	215	230

Equipment

EURO or SMS mounting	—	—	—
Mounts for telescopic loaders	—	—	—
Mount for mini loader	✓	✓	✓
Service package	🌿	🌿	🌿

- ✓ Standard equipment
- 🌿 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

VIRTUAL SHOWROOM

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Reliable pallet transport AND STABLE LOAD ON ANY TERRAIN



IT PALLET TRUCK WITHOUT EXTENSION



Catalog number	SP01	SP02
Model	2A	3A
Fork dimensions (mm)	80/40/1200	100/45/1200
Lifting capacity (kg)	2000	3000
Weight (kg)	120	140

Equipment

EURO or SMS mounting	✓	–
Attachments for telescopic loaders	–	✓
Mount for mini loader	◊	–
Tooth sleeve	◊	◊
Service package	🌿	🌿

PALECIAK IT WITH EXTENSION



Catalog number	SP03	SP04
Model	2A	3A
Fork dimensions (mm)	80/40/1200	100/45/1200
Lifting capacity (kg)	2000	3000
Weight (kg)	125	145

Equipment

EURO or SMS mounting	✓	–
Attachments for telescopic loaders	–	✓
Mount for mini loader	◊	–
Tooth sleeve	◊	◊
Service package	🌿	🌿

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

BIG BAG LIFT



Catalog number	SI03
Lifting capacity (kg)	1100
Weight (kg)	105

Equipment

EURO or SMS mounting	✓
Attachments for telescopic loaders	-
Mini loader attachment	🍃
Service package	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

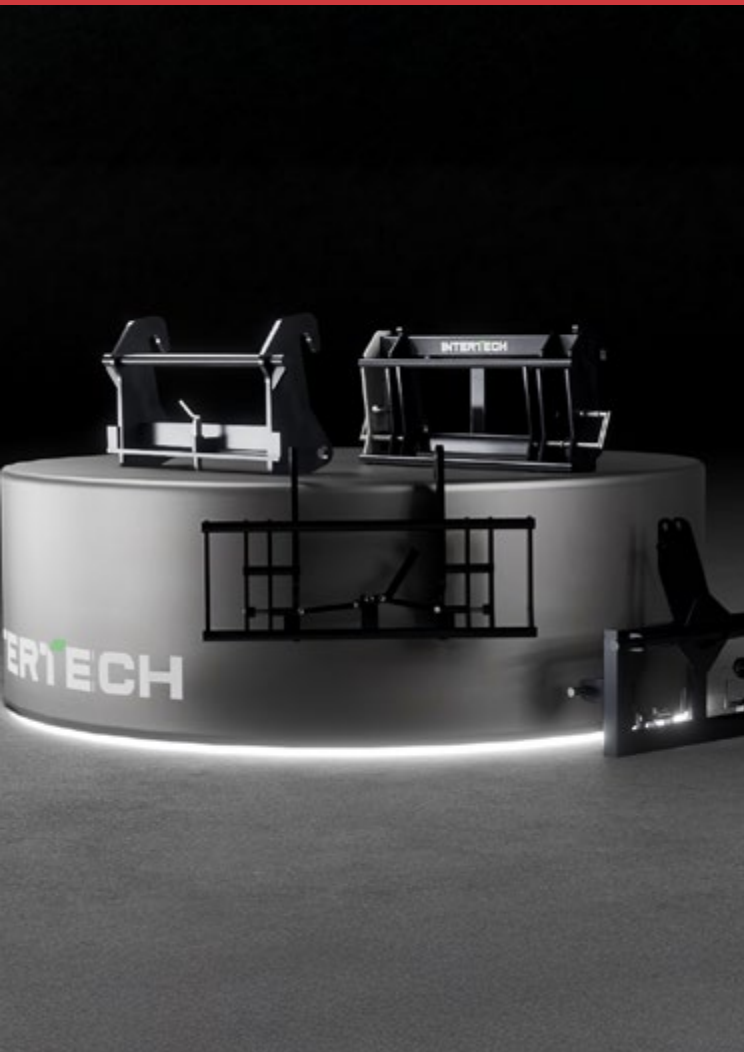
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INTERTECH ZNAJDŹ DEALERA



Expand the capabilities YOUR TRACTOR



REDUCER



Catalog number	SI06
Front loader ↔ Front loader	✓
Front loader ↔ Telescopic loader	✓
Front loader ↔ Mini loader	✓
Telescopic loader ↔ Telescopic loader	✓
Telescopic loader ↔ Mini loader	✓
Mini loader ↔ Mini loader	✓

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Tools that SPEED UP DAILY WORK



MANURE SCRAPER



Catalog number	SI01	SI02
Width (m)	2,6	3,0
Height (m)	0,4	0,4
Weight (kg)	120	144

Equipment

EURO or SMS mounting lub TUZ kat. II	✓	✓
Attachments for telescopic loaders	🍃	🍃
Mini loader attachment	🍃	🍃
EURO/TUZ mounting	🍃	🍃
Service package	🍃	🍃

EXCAVATOR ARM



Catalog number	SI04	SI05
Bucket width (cm)	25	40
Digging depth (m)	1,4	1,4
Weight (kg)	110	120

Equipment

EURO or SMS mounting	-	-
Telescopic loader attachment	-	-
Mount for mini loader	✓	✓
Service package	🍃	🍃

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

The ORANGE Line series of snow plows guarantees full accessibility on roads, parking lots, and open areas, regardless of the type of surface. Thanks to their universal mounting on tractors and loaders, you gain a versatile tool that maximizes the potential of your fleet. The use of independent side plates and a ground-folding system ensures precise clearing of uneven surfaces in less time. Safety mechanisms protect the machine from damage, eliminating costly downtime and ensuring trouble-free operation throughout the winter season.

SNOW PLOW PSSHV HD



Catalog number	OPV01	OPV02	OPV03
Width (m)	3,2	3,6	4,0
Min. working width (m)	2,85	3,25	3,65
Max. working width (m)	3,2	3,6	4,0
Mower height (m)	124	1,26	1,28
Turning angl(°)	30	30	30
Minimum tractor power (HP)	120	120	120
Weight (kg)	810	870	920

Equipment

Three-point hitch kat. II, III	✓	✓	✓
Cushioned blade	✓	✓	✓
Two independently controlled levelling boards	✓	✓	✓
3-pin plug 12/24V	✓	✓	✓
Stepless hydraulic scraper adjustment with controller	✓	✓	✓
Lateral terrain copying	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓
Support wheels with stepless adjustment	✓	✓	✓
Blade pressure adjustment	✓	✓	✓
Hydraulic overload protection	✓	✓	✓
Lighting	✓	✓	✓
Additional snow guard	⊖	⊖	⊖
Steel blade (running meter)	⊖	⊖	⊖
Polyurethane blade (linear meter)	✓	✓	✓
EURO/TUZ attachment	-	-	-
Mounting for telescopic loader	⊖	⊖	⊖
Mounting for a skid steer loader	-	-	-
Mounting for backhoe loader	⊖	⊖	⊖
Service package	✓	✓	✓



MIN. 120 KM



2,85-4,0 m



1,24-1,28 m



long life

- ✓ Standard equipment
- ⊖ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

SNOW PLOW PSSHV-01



Catalog number	OPV04	OPV05	OPV06	OPV07
Width (m)	2,5	3,0	3,6	4,0
Min. working width (m)	2,15	2,66	3,20	3,55
Max. working width (m)	2,5	3,0	3,6	4,0
Mower height (m)	1,1	1,1	1,1	1,1
Turning angle (°)	30	30	30	30
Minimum tractor power (HP)	80	80	80	80
Weight (kg)	540	600	670	700

Equipment

EURO or SMS mounting or Cat. II three-point hitch	✓	✓	✓	✓
Shock-absorbing blade	✓	✓	✓	✓
Two independently controlled levelling boards	✓	✓	✓	✓
3-pin plug 12/24V	✓	✓	✓	✓
Stepless hydraulic scraper adjustment with controller	✓	✓	✓	✓
Lateral terrain copying	✓	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓	✓
Support wheels/ skids	✓	✓	✓	✓
Lighting	✓	✓	✓	✓
Steel blade (linear meter)	○	○	○	○
Polyurethane blade (linear meter)	●	●	●	●
EURO/TUZ attachment	●	●	●	●
Mounting for telescopic loader	○	○	○	○
Mounting for a skid steer loader	-	-	-	-
Mounting for backhoe loader	○	○	○	○
Support wheels with stepless adjustment	○	○	○	○
Service package	●	●	●	●

- Two independently controlled snow plows increase snow removal efficiency
- Infinitely adjustable support wheels allow for smooth adjustment working depth
- Reinforced construction ensures durability under heavy-duty use



104

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

SNOW PLOW PSSHV-02

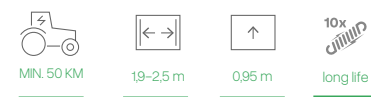


Catalog number	OPV08	OPV09
Width (m)	2,1	2,5
Min. working width (m)	1,90	2,20
Max. working width (m)	2,1	2,5
Mower height (m)	0,95	0,95
Turning angle (°)	29	29
Minimum tractor power (HP)	50	50
Weight (kg)	420	460

Equipment

EURO or SMS mounting or Cat. II three-point hitch	✓	✓
Shock-absorbing blade	✓	✓
Two independently controlled levelling boards	✓	✓
3-pin plug 12/24V	✓	✓
Stepless hydraulic scraper adjustment with controller	✓	✓
Lateral terrain copying	✓	✓
Rubber scraper (mm) 50	✓	✓
Support wheels / glides	✓	✓
Lighting	✓	✓
Steel blade (running meter)	○	○
Polyurethane blade (running meter)	●	●
EURO/TUZ attachment	●	●
Mounting for telescopic loader	○	○
Mounting for a skid steer loader	○	○
Mounting for backhoe loader	○	○
Support wheels with stepless adjustment	○	○
Service package	●	●

- Stepless hydraulic adjustment of the snow plow blade enables efficient snow control, reducing the need for repeat passes
- Two controlled snow plows increase work efficiency
- The 12V electrical connector makes it easy to connect work lights and accessories



105

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

SNOW PLOW PSSHV-03

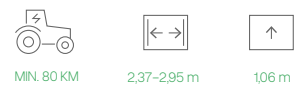


Catalog number	OPV10	OPV11	OPV12
Width (m)	2,1	2,6	3,15
Min. working width (m)	1,85	2,30	2,75
Max. working width (m)	2,1	2,6	3,0
Mower height (m)	0,9	0,9	0,9
Turning angle (°)	29	29	29
Minimum tractor power (HP)	60	60	60
Weight (kg)	410	450	500

Equipment

EURO, SMS, or Cat. II three-point hitch	✓	✓	✓
Two independently controlled levelling boards	✓	✓	✓
3-pin plug 12/24V	✓	✓	✓
Stepless hydraulic scraper adjustment with controller	✓	✓	✓
Lateral terrain copying	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓
Lighting	✓	✓	✓
Support wheels/ glides	-	✓	✓
Steel blade (running meter)	✓	✓	✓
Polyurethane blade (linear meter)	✓	✓	✓
EURO/TUZ attachment	✓	✓	✓
Mounting for telescopic loader	✓	✓	✓
Mounting for a skid steer loader	✓	✓	-
Mounting for backhoe loader	✓	✓	✓
Support wheels with stepless adjustment	✓	✓	✓
Service package	✓	✓	✓

- The compact design works well on narrow roads and in parking lots
- Stepless hydraulic adjustment improves control over the direction of snow removal
- Two independent snow plows allow for efficient snow removal in a single pass



106

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

SNOW PLOW PSSHV-04



Catalog number	OPV13	OPV14	OPV15	OPV16
Width (m)	1,5	1,8	2,0	2,2
Min. working width (m)	1,40	1,64	1,81	1,96
Max. working width (m)	1,56	1,84	2,04	2,24
Mower height (m)	0,7	0,7	0,7	0,7
Turning angle (°)	30	30	30	30
Minimum tractor power (HP)	22	22	22	22
Weight (kg)	165	180	190	210

Equipment

Category I and II three-point hitch	✓	✓	✓	✓
Two independently controlled side arms	✓	✓	✓	✓
3-pin plug 12/24V	✓	✓	✓	✓
Stepless hydraulic scraper adjustment with controller	✓	✓	✓	✓
Lateral terrain copying	✓	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓	✓
Lighting	✓	✓	✓	✓
Support wheels/ glides	-	✓	✓	✓
Steel blade (running meter)	✓	✓	✓	✓
Polyurethane blade (linear meter)	✓	✓	✓	✓
EURO/TUZ attachment EURO or SMS	✓	✓	✓	✓
Mounting for telescopic loader	-	-	-	-
Mounting for a skid steer loader	✓	✓	✓	✓
Mounting for backhoe loader	-	-	-	-
Service package	✓	✓	✓	✓

- The lightweight, reinforced design improves maneuverability in hard-to-reach areas
- Coil springs absorb shocks and ensure greater structural durability
- Tilting blades reduce the risk of surface damage



107

- ✓ Standard equipment
- Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

Precise snow removal without risk of DAMAGING THE SURFACE



SNOW PLOW PSSH-02



Catalog number	OP01	OP02	OP03
Width (m)	22	26	30
Min. working width (m)	2,05	2,45	2,85
Max. working width (m)	22	26	30
Mower height (m)	0,83	0,83	0,83
Turning angle (°)	23	23	23
Minimum tractor power (HP)	60	60	60
Weight (kg)	315	330	355

Equipment

EURO, SMS, or Cat. II three-point hitch	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓
Lighting	◻	◻	◻
Support wheels/ skids	◻	◻	◻
Steel blade (linear meter)	◻	◻	◻
Polyurethane blade (linear meter)	◻	◻	◻
EURO/TUZ mounting	◻	◻	◻
Telescopic loader attachment	◻	◻	◻
Mini loader attachment	◻	◻	◻
Mounting for backhoe loader	◻	◻	◻
Service package	◻	◻	◻

- Compact design ensures precise operation in tight spaces
- A spring-loaded safety system protects the structure from damage
- Lateral tracking improves snow removal accuracy on uneven surfaces



MIN. 60 KM



2,05-3,0 m



0,83 m

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

SNOW PLOW PSSH-03



Catalog number	OP04	OP05
Width (m)	2,65	2,95
Min. working width (m)	2,37	2,72
Max. working width (m)	2,65	2,95
Mower height (m)	1,06	1,06
Turning angle (°)	24	24
Minimum tractor power (HP)	80	80
Weight (kg)	640	685

Equipment

EURO, SMS, or Cat. II three-point hitch	✓	✓
Shock-absorbing blade	✓	✓
3-pin 12/24V socket	✓	✓
Rubber scraper (mm) 50	✓	✓
Support wheel with stepless adjustment	✓	✓
Lighting	✓	✓
Steel blade (linear meter)	⊖	⊖
Polyurethane blade (running meter)	✓	✓
EURO/TUZ mounting	✓	✓
Telescopic loader attachment	⊖	⊖
Mini loader attachment	-	-
Mounting for backhoe loader	⊖	⊖
Service package	✓	✓

- Tilting, segmented blades increase work safety
- Support wheels with stepless adjustment stabilize the plow's guidance
- Lateral tracking improves contact with the ground



MIN 80 KM



2,37-2,95 m



1,06 m



long life

- ✓ Standard equipment
- ⊖ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

SNOW PLOW PSSH-04



Catalog number	OP06	OP07	OP08
Width (m)	2,2	2,6	3,0
Min. working width (m)	2,05	2,45	2,85
Max. working width (m)	2,2	2,6	3,0
Mower height (m)	0,82	0,82	0,82
Turning angle (°)	23	23	23
Minimum tractor power (HP)	60	60	60
Weight (kg)	365	390	420

Equipment

EURO, SMS, or Cat. II three-point hitch	✓	✓	✓
Shock-absorbing blade	✓	✓	✓
3-pin 12/24V socket	✓	✓	✓
Rubber scraper (mm) 50	✓	✓	✓
Support wheels/ glides	✓	✓	✓
Lighting	✓	✓	✓
Steel blade (linear meter)	⊖	⊖	⊖
Polyurethane blade (running meter)	✓	✓	✓
EURO/TUZ mounting	✓	✓	✓
Telescopic loader attachment	⊖	⊖	⊖
Mini loader attachment	⊖	⊖	-
Mounting for backhoe loader	⊖	⊖	⊖
Support wheels with stepless adjustment	⊖	⊖	⊖
Service package	✓	✓	✓

- Segmented blades reduce the impact of collisions with obstacles
- Hardened springs increase durability and resistance to breakage
- Support wheels ensure stable and smooth operation



MIN 60 KM



2,05-3,0 m



0,82 m



long life

- ✓ Standard equipment
- ⊖ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

MINI SNOW PLOW



Catalog number	OP09
Width (m)	2,0
Min. working width (m)	1,82
Max. working width (m)	2,0
Mower height (m)	0,5
Turning angle (°)	25
Minimum tractor power (HP)	30
Weight (kg)	165

Equipment

Mounting for mini loader	✓
Rubber scraper (mm) 50	✓
Steel blade (m)	🍃
Polyurethane blade (m)	🍃
Service package	🍃

- Compact design allows for operation in very confined spaces
- Stepless hydraulic adjustment increases snow removal precision
- Lateral tracking improves snow removal efficiency



MIN. 30



1,82-2,0 m



0,5 m

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended



One machine, MANY APPLICATIONS



Model	Sweep 1.6	Sweep 1.8	Sweep 2.0	Sweep 2.2	Sweep 2.4
Catalog number	OZ01	OZ02	OZ03	OZ04	OZ05
Working width (m)	16	18	20	22	24
Waste tank capacity (m³)	0,16	0,18	0,20	0,22	0,24
Minimum tractor power (HP)	30	30	30	30	30
Weight (kg)	340	355	370	385	400

Equipment

EURO, SMS, or Cat. I three-point hitch	✓	✓	✓	✓	✓
Cross-copying of the terrain	✓	✓	✓	✓	✓
Support wheels	✓	✓	✓	✓	✓
Hydraulically emptied waste tank	✓	✓	✓	✓	✓
Plastic brush (mm) Ø 510	✓	✓	✓	✓	✓
Mixed brush (mm) Ø 510	◊	◊	◊	◊	◊
Wire brush (mm) Ø 510	◊	◊	◊	◊	◊
Side brush (right or left)	◊	◊	◊	◊	◊
Sprinkler system	◊	◊	◊	◊	◊
Hydraulic working angle adjustment	◊	◊	◊	◊	◊
EURO/three-point hitch mounting	◊	◊	◊	◊	◊
Telescopic loader attachment	◊	◊	◊	◊	◊
Mini loader attachment	◊	◊	-	-	-
Service package	◊	◊	◊	◊	◊

- Hydraulically emptied hopper speeds up work and reduces downtime
- Spray nozzles reduce dust and improve working comfort
- Side brush improves cleaning effectiveness along curbs



MIN. 30 KM



16-24 m



0.5 m

- ✓ Standard equipment
- ◊ Optional equipment
- Option not available
- ◊ Recommended
- ◊ Highly recommended

Dual functionality IN ONE DEVICE



Catalog number	OZ06	OZ07	OZ08	OZ09	OZ10
Working width (m)	1,6	1,8	2,0	2,2	2,4
Overall width (m)	1,9	2,1	2,3	2,5	2,7
Capacity (m ³)	0,50	0,56	0,62	0,68	0,74
Minimum tractor power (HP)	50	50	50	50	50
Weight (kg)	370	385	410	435	455

Equipment

EURO, SMS, or Cat. II three-point hitch	✓	✓	✓	✓	✓
Brush (mm) Ø 510	✓	✓	✓	✓	✓
Plastic brush (mm) Ø 510	✓	✓	✓	✓	✓
Mixed brush (mm) Ø 510	🌿	🌿	🌿	🌿	🌿
Wire brush (mm) Ø 510	🍃	🍃	🍃	🍃	🍃
Side brush (right or left)	🌿	🌿	🌿	🌿	🌿
Full brush guard	🍃	🍃	🍃	🍃	🍃
EURO/TUZ mounting	🌿	🌿	🌿	🌿	🌿
Telescopic loader attachment	🍃	🍃	🍃	🍃	🍃
Mini loader attachment	🍃	🍃	-	-	-
Service package	🌿	🌿	🌿	🌿	🌿

- Combining sweeping and loading reduces the number of passes
- Adjustable brush pressure allows you to tailor the cleaning intensity to the surface
- The large tank reduces the frequency of emptying and increases efficiency



50 KM



1,6-2,4 m



370-455 kg

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended



Warranty

We provide reliable service and technical advice tailored to your needs. Every customer receives full support at every stage of our partnership.



Service

We offer prompt technical support and practical guidance in case of any issues with machine operation. We are available around the clock to restore the continuity of your operations and minimize downtime.



Transport

We ensure timely and fully organized delivery of machines to the specified address. With IT Logistics, you are guaranteed flexible delivery dates, constant communication, and full support during unloading. We make sure your machine arrives when you need it—without unnecessary paperwork or risk on your part.



This catalog is valid as of March 1, 2026. When placing an order, please provide the product name and catalog number. Photos in the catalog may differ from the actual product. Photographs may show additional options that are not included in the machine's standard equipment.

INTERTECH reserves the right to change technical specifications and other physical characteristics. INTERTECH also reserves the right to make changes to products without notifying customers. The weights provided are approximate and may differ from the actual weight, depending on the equipment and configuration.

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Modern machinery

In the production of our machines, we use modern technologies that ensure the highest quality, reliability, and durability. Thanks to advanced design solutions, we guarantee greater work safety and the efficiency expected by modern farms.

We have a modern machine park that allows us to produce our agricultural machinery with precision and efficiency. We use advanced metalworking technologies, process automation, and top-quality components to ensure the durability, reliability, and functionality of every product.

Technologies we use in production:

Laser sheet metal cutting – for maximum precision and optimal material usage.

Robotic welding stations – ensuring structural strength and repeatability.

CNC machining centers, including milling and turning machines – ensuring precision in the manufacture of even the most demanding components.

Powder coating – for lasting corrosion protection and an aesthetic finish.

Thanks to our state-of-the-art machinery, we are able to provide solutions that meet the highest standards of quality and safety. This technology supports the development of modern agriculture and enables our customers to achieve better results in their daily work.

The highest quality standards of our products are confirmed by industry certifications. They serve as proof of the machines' reliability, our professionalism, and our commitment to meeting the needs of even the most demanding customers.





INTERTECH

INTERTECH®

INTERTECH Sp. z o.o.

Aleja Wojska Polskiego 100
18-300 Zambrów, PL

E: sekretariat@intertech-agro.pl

T: +48 532 777 770

REGIONAL MANAGERS:

Agnieszka Kolasieńska

Languages: French, Spanish, English

E: a.kolasinska@intertech-agro.pl

T: +48 735 775 533

Kamil Janisz

Languages: Czech, Slovak

E: k.janis�@intertech-agro.pl

T: +48 735 772 277

Wiktor Przybyłowski

Languages: Russian, English

E: w.przybylowski@intertech-agro.pl

T: +48 722 777 711

www.intertech-agro.pl/en

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