



work
safely

PRICE LIST
07.2024

FRONT LOADER

IT 1800 GREEN POWER

The IT 1800 Green Power front loader is characterized by its revolutionary design and unparalleled technical parameters, meeting the needs of farmers and the requirements of ecological agriculture. With a nominal load capacity of 1800 kg, its weight is only 487 kg. A characteristic feature of this model is the reduction of pressure on the front axle and a change in the tractor's center of gravity, which significantly impacts work efficiency and user comfort. Thanks to this solution, the IT 1800 Green Power ensures lower loads on agricultural tractor assemblies, resulting in reduced fuel consumption, emissions, and extended service life of working fluids. Due to its neutral impact on soil structure, the IT 1800 Green Power provides practical assistance on the farm and demonstrates care for the environment.



FRONT LOADER

IT 1800 GREEN POWER

Model	IT 1800 GREEN POWER	
Machine no	L8	
Hydraulic cylinder (mm)	80/45/500	
Load capacity (kg)	1800	
Tractor power (HP)	75 - 150	
Weight (kg)	487	
Lifting height to the frame rotation axis (mm)	3800	
Loading height (mm)	3550	
Type of tools connection	EURO or SMS	
Type of supports	Support foot	
Steerage	Joystick	
Type of mounting on the tractor	Bolts	
Price per set (€)	7200	
Price of a loader boom without hydraulics (€)	4545	
Price of supporting structure and hydraulics (€)	2905	
Equipment		
Frame EURO or SMS	✓	
Self locking frame	✓	
3-section hydraulic	✓	
Joystick	✓	
Color	✓	
Piston shock absorber (€)	●	350
Quick connector (€)	○	790
Electro-hydraulic divider (€)	2630	
Tilt indicator (€)	85	
Hydraulic frame closing (€)	440	
4-section (€)	235	
Installation at the dealer or end customer (€)	2000	
Service package		

- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT LOADER

The front loader is an agricultural machine attached to the frame of a farm tractor. The machine is used for loading and unloading transport means of materials such as sand, gravel, mineral fertilizers, lime, manure, beets, potatoes, straw, or hay. The front loader can also be used for transport purposes. Inter Tech front loaders can be used with most tractors offered on the European market and are applicable in every agricultural enterprise. For all models, there is the possibility of choosing highclass grabs, buckets, forks, and various types of equipment necessary in every farm. The installed shock absorber effectively reduces shocks, providing a full sense of work comfort. Optimally selected angles of collection and dumping allow for reducing work time and making it more efficient. The loader can be adapted to any tractor model with power ranging from 15 HP to 220 HP.



FRONT LOADER

IT 1600

Model	IT 1600	IT 1600/S	IT 1600/L
Machine no	L2	L3	L4
Hydraulic cylinder (mm)	80/45/500	90/45/500	90/45/500
Load capacity (kg)	1600	1600	1600
Tractor power (HP)	60 – 120	70 – 150	120 – 220
Weight (kg)	590	630	670
Lifting height to the frame rotation axis (mm)	3650	3900	4150
Loading height (mm)	3400	3650	3900,0
Type of tools connection	EURO or SMS	EURO or SMS	EURO or SMS
Type of supports	Support foot	Support foot	Support foot
Steerage	Joystick	Joystick	Joystick
Type of mounting on the tractor	Bolts	Bolts	Bolts
Price per set (€)	6035	6420	6860
Price of a loader boom without hydraulics (€)	3840	4225	4655
Price of supporting structure and hydraulics (€)	2560	2560	2560
Equipment			
Frame EURO or SMS	✓	✓	✓
Self locking frame	✓	✓	✓
3-section hydraulic	✓	✓	✓
Joystick	✓	✓	✓
Color	✓	✓	✓
Piston shock absorber (€)	● 350	● 350	● 350
Quick connector (€)	○ 790	○ 790	○ 790
Electro-hydraulic divider (€)	2630	2630	2630
Tilt indicator (€)	85	85	85
Hydraulic frame closing (€)	440	440	440
4-section (€)	235	235	235
Installation at the dealer or end customer (€)	2000	2000	2000
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT LOADER

IT 1300

Model	IT 1300	
Machine no	L1	
Hydraulic cylinder (mm)	70/40/500	
Load capacity (kg)	1300,00	
Tractor power (HP)	60 – 120	
Weight (kg)	590	
Lifting height to the frame rotation axis (mm)	3650	
Loading height (mm)	3400	
Type of tools connection	EURO or SMS	
Type of supports	Support foot	
Steerage	Joystick	
Type of mounting on the tractor	Bolts	
Price per set (€)	6035	
Price of a loader boom without hydraulics (€)	3840	
Price of supporting structure and hydraulics (€)	2560	
Equipment		
Frame EURO or SMS	✓	
Self locking frame	✓	
3-section hydraulic	✓	
Joystick	✓	
Color	✓	
Piston shock absorber (€)	●	350
Quick connector (€)	○	790
Electro-hydraulic divider (€)	2630	
Tilt indicator (€)	85	
Hydraulic frame closing (€)	440	
4-section (€)	235	
Installation at the dealer or end customer (€)	2000	
Service package		



- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT LOADER

IT 1200

Model	IT 1200	
Machine no	L5	
Hydraulic cylinder (mm)	70/40/500	
Load capacity (kg)	1200	
Tractor power (HP)	50 – 80	
Weight (kg)	495	
Lifting height to the frame rotation axis (mm)	3200	
Loading height (mm)	2900	
Type of tools connection	EURO or SMS	
Type of supports	Support foot	
Steerage	Joystick	
Type of mounting on the tractor	Bolts	
Price per set (€)	5210	
Price of a loader boom without hydraulics (€)	3175	
Price of supporting structure and hydraulics (€)	2560	
Equipment		
Frame EURO or SMS	✓	
Self locking frame	✓	
3-section hydraulic	✓	
Joystick	✓	
Color	✓	
Piston shock absorber (€)	●	350
Quick connector (€)	○	790
Electro-hydraulic divider (€)	2630	
Tilt indicator (€)	85	
Hydraulic frame closing (€)	440	
4-section (€)	235	
Installation at the dealer or end customer (€)	2000	
Service package		



- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT LOADER

IT 800

Model	IT 800	
Machine no	L6	
Hydraulic cylinder (mm)	50/32/500	
Load capacity (kg)	800	
Tractor power (HP)	30 – 60	
Weight (kg)	305	
Lifting height to the frame rotation axis (mm)	2950	
Loading height (mm)	2800	
Type of tools connection	EURO or SMS	
Type of supports	Support foot	
Steerage	Joystick	
Type of mounting on the tractor	Bolts	
Price per set (€)	4735	
Price of a loader boom without hydraulics (€)	3330	
Price of supporting structure and hydraulics (€)	1795	
Equipment		
Frame EURO or SMS	✓	
Self locking frame	-	
3-section hydraulic	✓	
Joystick	✓	
Color	✓	
Piston shock absorber (€)	●	350
Quick connector (€)	○	790
Electro-hydraulic divider	-	
Tilt indicator (€)	85	
Hydraulic frame closing (€)	440	
4-section (€)	235	
Installation at the dealer or end customer (€)	2000	
Service package		

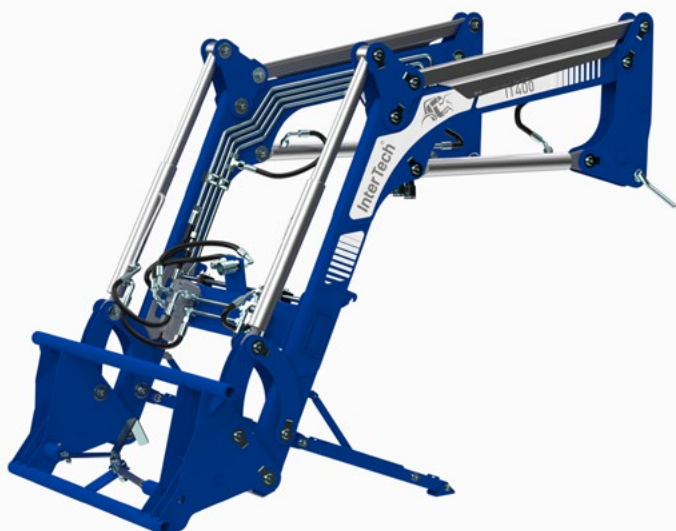


- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT LOADER

IT 400

Model	IT 400	
Machine no	L7	
Hydraulic cylinder (mm)	40/22/370	
Load capacity (kg)	400	
Tractor power (HP)	20 – 40	
Weight (kg)	250	
Lifting height to the frame rotation axis (mm)	2200	
Loading height (mm)	2050	
Type of tools connection	EURO or SMS	
Type of supports	Support foot	
Steerage	Joystick	
Type of mounting on the tractor	Bolts	
Price per set (€)	4165	
Price of a loader boom without hydraulics (€)	2795	
Price of supporting structure and hydraulics (€)	1515	
Equipment		
Frame EURO or SMS	✓	
Self locking frame	-	
3-section hydraulic	✓	
Joystick	✓	
Color	✓	
Piston shock absorber (€)		350
Quick connector (€)		790
Electro-hydraulic divider (€)	-	
Tilt indicator (€)	85	
Hydraulic frame closing (€)	-	
4-section (€)	235	
Installation at the dealer or end customer (€)	2000	
Service package		



- ✓ standard equipment
- option not available
- recommended
- especially recommended



THREE-POINT HITCH

The three-point hitch is a lever system used for hanging and attaching agricultural tools. Control of the hitch can be either mechanical or automatic, and its range of manipulation includes lifting, lowering, and lateral movements. It allows for the attachment of a significantly larger number of machines and devices. Its presence significantly increases the functionality of the tractor and enables the performance of several tasks with one machine, which in turn translates into savings of both time and money.

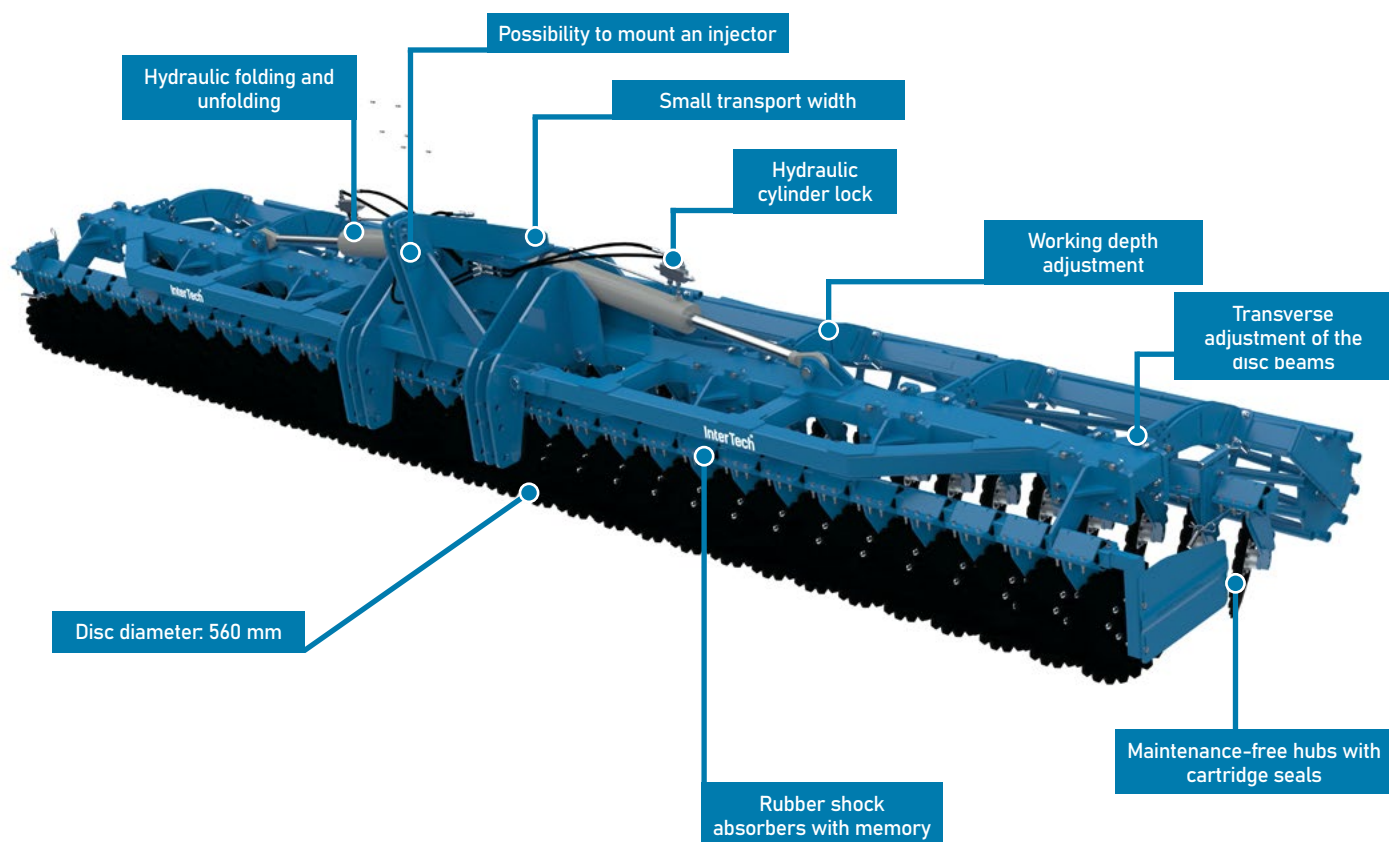
THREE-POINT HITCH

Model	ITFL2500	ITFL1200	ITFL400
Machine no	LT1	LT2	LT3
Load capacity (kg)	2500	1200	400
Weight (kg)	350	110	50
Shoulder stroke (mm)	765	765	370
Number of cylinders (pcs.)	2	2	2
Front linkage category	TUZ, cat. II, III	TUZ, cat. I, II	TUZ, cat. I
Catch hook	CBM cat. II, III	CBM cat. I, II	CBM cat. I, II
Steerage	Tractor hydraulic	Tractor hydraulic	Tractor hydraulic
Base price (€)	2795	2560	1980
Equipment			
Double acting hydraulic cylinders	✓	✓	✓
Extendable arms	✓	✓	✓
Hydraulic hoses	✓	✓	✓
External hydraulic outputs (€)	120	120	120
Electrical output for lights (€)	95	95	-
2 pin electrical output (€)	95	95	-
Control with the help of a joystick (additional splitter required) (€)	535	535	535
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC DISC HARROW BTH

A versatile machine which, depending on its individual configuration, is the basis for preparing a seedbed for a specific crop. Dedicated to the aggregation with sowing wagons with universal use of the Cat II and Cat III three-point linkage. The machine is ideal for ultivating land with a large amount of postharvest residues, such as grain maize, oilseed rape or catch crops. It is possible to increase the distance between the disc rows.

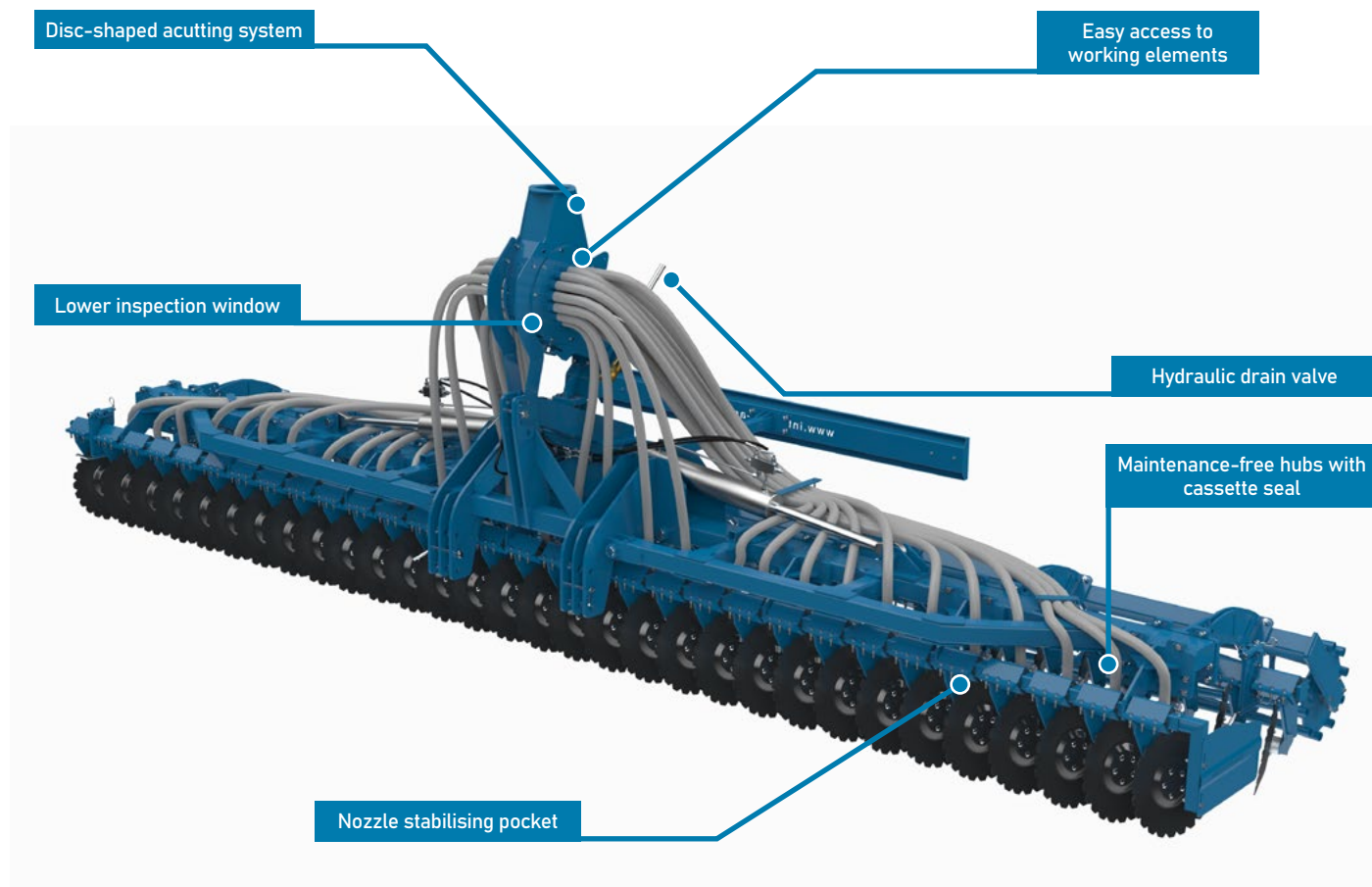


Model	IT 4.0	IT 5.0	IT 6.0	IT 7.5
Machine no	BTH01	BTH02	BTH03	BTH04
Width (m)	4,0	5,0	6,0	7,5
Number of discs (pcs)	34	42	50	62
Disc spacing between rows (cm)	75	75	75	75
Rubber shock absorber with memory (pcs)	136	168	200	248
Effective output (ha/h)	1,5 – 2,5	1,8 – 2,8	2,0 – 3,0	3,0 – 4,0
Working depth max (cm)	10	10	10	10
Tractor power (hp)	120 – 150	140 – 180	180 – 240	240 – 320
Weight (kg)	2600	3000	3500	4200
Base price (€)	11675	13235	14490	19050
Equipment				
Disc (mm) Ø 560 type p Italian	✓	✓	✓	✓
Maintenance-free hubs with cassette seal	✓	✓	✓	✓
Tubular roller (mm) Ø 510	✓	✓	✓	✓
Packer roller (mm) Ø 500 (€)	770	1100	1370	1715
Campbell roller (mm) Ø 500 (€)	1430	1805	2175	2635
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	1585	2000	2410	2990
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	1490	1895	2295	2805
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	1430	1805	2175	2635
Crosskill roller (mm) Ø 370 (€)	1585	1980	2375	2885
Rubber roller (mm) Ø 500 (€)	1995	2790	3365	4120
Disc (mm) Ø 560 type c Italian (€)	325	400	475	565
Disc (mm) Ø 610 type c Italian (€)	710	885	1065	1330
Support wheels (€)	590	590	590	590
Hydraulic roller height regulation (€)	1095	1095	1095	1095
Transport trolley wheel size 400/55 R17 (€)	3655	3655	3655	3655
Lighting (€)	○ 260	○ 260	○ 260	○ 260
Increase of the spacing between rows (cm) 100 (€)	○ 465	○ 585	○ 700	○ 930
Applicator with hoses (€)	● 3025	● 3375	● 3840	● 4420
Service package				

- ✓ standard equipment
- option not available
- recommended
- especially recommended

INJECTOR

The injector aggregated with the disc harrow is a device mounted on the three-point linkage behind the slurry tanker. It performs two operations – slurry application and ploughing to loosen the soil. The first row opens a furrow in the ground, then the spreader nozzles located behind the first row of discs apply the slurry. The second row covers minimum the loss of nitrogen due to volatilisation or slurry run-off. A reliable distributor the furrow. This is essential procedure reduces to a for the proper functioning of the injector. A shear effect is created between the disc-shaped knives and the counter-knife openings, which cuts through all the fibres and foreign bodies in the slurry and then distributes it evenly through special outlet channels. The device shreds the slurry with special cutting discs driven by a hydraulic motor.



- ✓ standard equipment
- option not available
- recommended
- especially recommended

TRAILED

HYDRAULIC HARROW

It is characterised by its versatility of use. It can be used for shallow post-harvest cultivation to a depth of min. It has a constant angle of attack of the discs thanks to the solid mounting and the terrain copying function. Working depth is hydraulically adjustable. It has very effective soil adaptation and effective stone protection with maintenance-free rubber shock absorbers. It is equipped with a self-cleaning function. Its design allows it to operate for a long time without having to replace working elements. In addition, the harrow is equipped with a wide running carriage, which enables problem-free movement even over long distances.



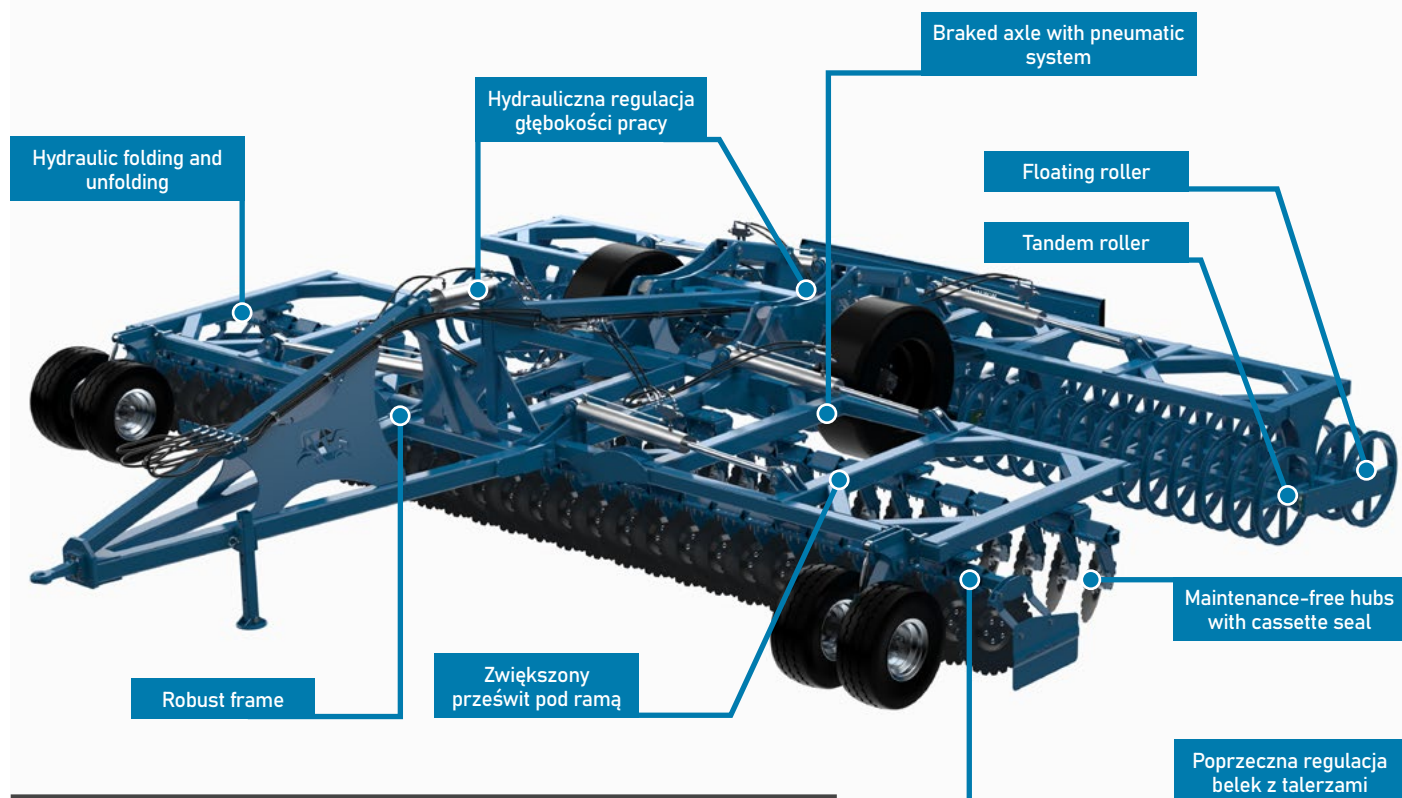
Model	IT 5.0	IT 6.0	IT 8.0
Machine no	BTHC01	BTHC02	BTHC03
Width (m)	4,0	5,0	6,0
Number of discs (pcs)	34	42	48
Disc spacing between rows (cm)	100	100	100
Rubber shock absorber with memory (pcs)	136	168	192
Effective output (ha/h)	1,5 - 2,5	1,8 - 2,8	3,0 - 4,0
Working depth max (cm)	10	10	10
Tractor power (hp)	130 - 160	160 - 200	180 - 260
Weight (kg)	4200	4600	5000
Base price (€)	16745	19535	22325
Equipment			
Disc (mm) Ø 560 type p Italian / p Italian	✓	✓	✓
Maintenance-free hubs with cassette seal	✓	✓	✓
Transport wheels 520/50 R17	✓	✓	✓
Floating side screens	✓	✓	✓
Lighting	✓	✓	✓
Tubular roller (mm) Ø 510	✓	✓	✓
Packer roller (mm) Ø 500	765	1100	1715
Campbell roller (mm) Ø 500	1430	1800	2175
C-profile roller (mm) Ø 620 - ring spacing (cm) 9	1580	2000	2405
C-profile roller (mm) Ø 620 - ring spacing (cm) 12	1490	1895	2290
C-profile roller (mm) Ø 620 - ring spacing (cm) 15	1430	1800	2175
Crosskill roller (mm) Ø 370	1580	1975	2370
Rubber roller (mm) Ø 500	1995	2785	3365
Support wheels 10/80 R12 2x1	630	630	630
Support wheels 10/80 R12 2x2	1070	1070	1070
Hydraulic adjustment of working depth	○ 1025	○ 1025	○ 1025
Increase of the spacing between rows (cm) 120	○ 930	○ 1165	○ 1395
Disc (mm) Ø 610 type c Italian	● 765	● 885	● 1065
Pneumatic breaking axle	2210	2210	2210
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

TRAILED

HYDRAULIC HARROW HD

It is characterised by its versatility of use. It can be used for shallow post-harvest cultivation to a depth of min. The HD version of the harrow is characterised by its versatility of use. It has a constant angle of attack of the discs thanks to the solid mounting and the terrain copying function. Working depth is hydraulically adjustable. It has very effective soil adaptation and effective stone protection with maintenance-free rubber shock absorbers. It is equipped with a self-cleaning function. Its design allows it to operate for a long time without having to replace working elements. In addition, the harrow is equipped with a wide running carriage, which enables problem-free movement even over long distances.



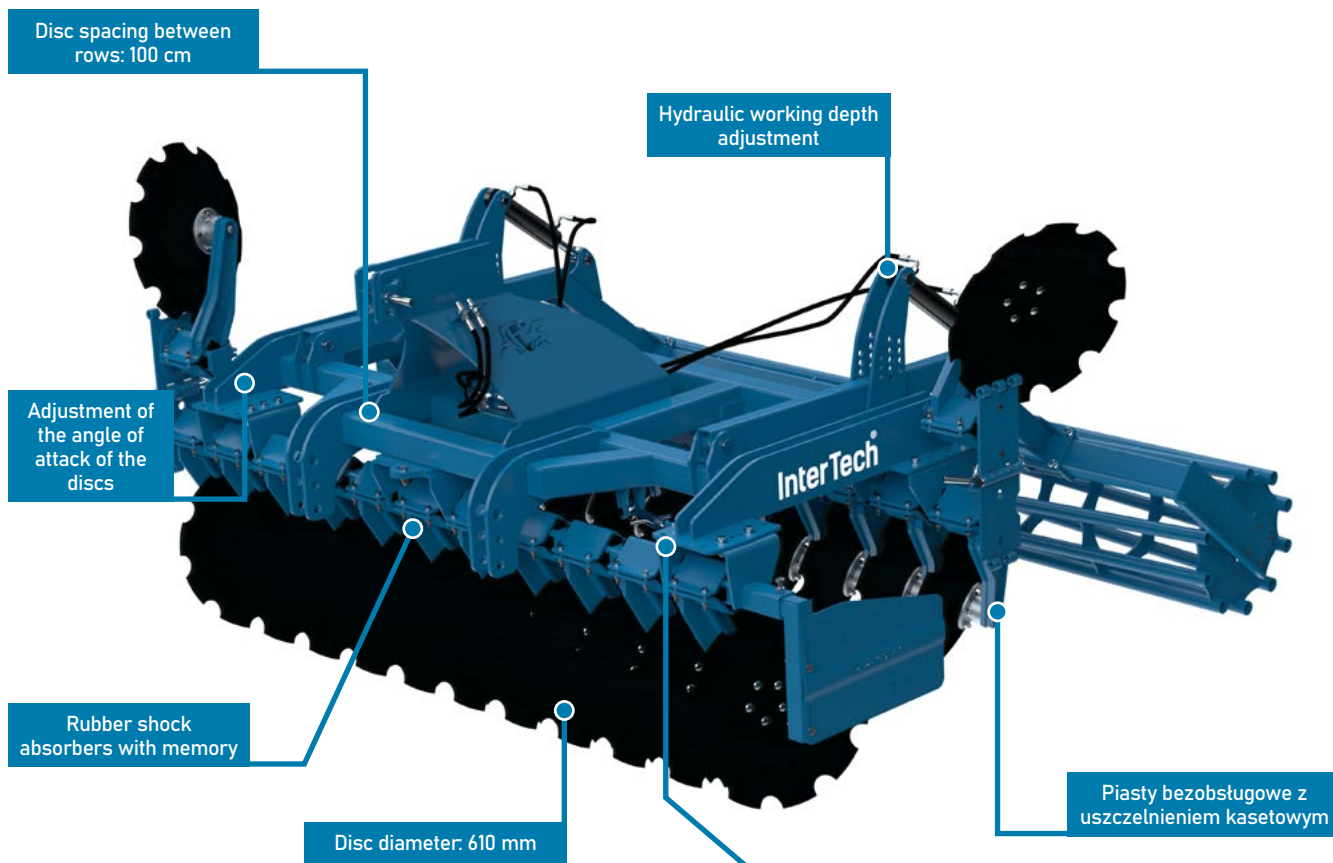
Model	IT 5.0	IT 6.0	IT 8.0
Machine no	BTHC01 HD	BTHC02 HD	BTHC03 HD
Width (m)	5,0	6,0	8,0
Number of discs (pcs)	40	48	64
Disc spacing between rows (cm)	100	100	100
Rubber shock absorber with memory (pcs)	160	192	256
Effective output (ha/h)	2,0 – 3,0	3,0 – 4,0	6,0 – 7,0
Working depth max (cm)	10	10	10
Tractor power (hp)	170 – 220	210 – 250	300 – 350
Weight (kg)	7100	7600	8450
Base price (€)	28375	30930	35585
Equipment			
Disc (mm) Ø 560 type p Italian	✓	✓	✓
Maintenance-free hubs with cassette seal	✓	✓	✓
Support wheels 10/80 R12	✓	✓	✓
Hydraulic roller height regulation	✓	✓	✓
Transport trolley wheel size 520/50 R17	✓	✓	-
Lighting	✓	✓	✓
Tubular tandem roller (mm) Ø 600	✓	✓	✓
Campbell tandem roller (mm) Ø 600 (€)	3725	4535	4770
C-profile tandem roller (mm) Ø 620 (€)	3955	4770	5120
Increase of the spacing between rows (cm) 120 (€)	1165	1395	1860
Disc (mm) Ø 560 type c Italian (€)	400	475	640
Disc (mm) Ø 610 type c Italian (€)	● 885	● 1065	● 1455
Braking axle with pneumatic installation (€)	● 1630	● 1630	● 1630
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HEAVY

DISC HARROW BTC

Designed for deep soil penetration. The large diameter of the discs, the appropriate angle of attack, maximum ground clearance and spacing ensure cutting and mixing of difficult plant residues. This ensures proper soil moisture management so that no plough sole is formed. At the same time, it improves the organic matter balance to the positive.

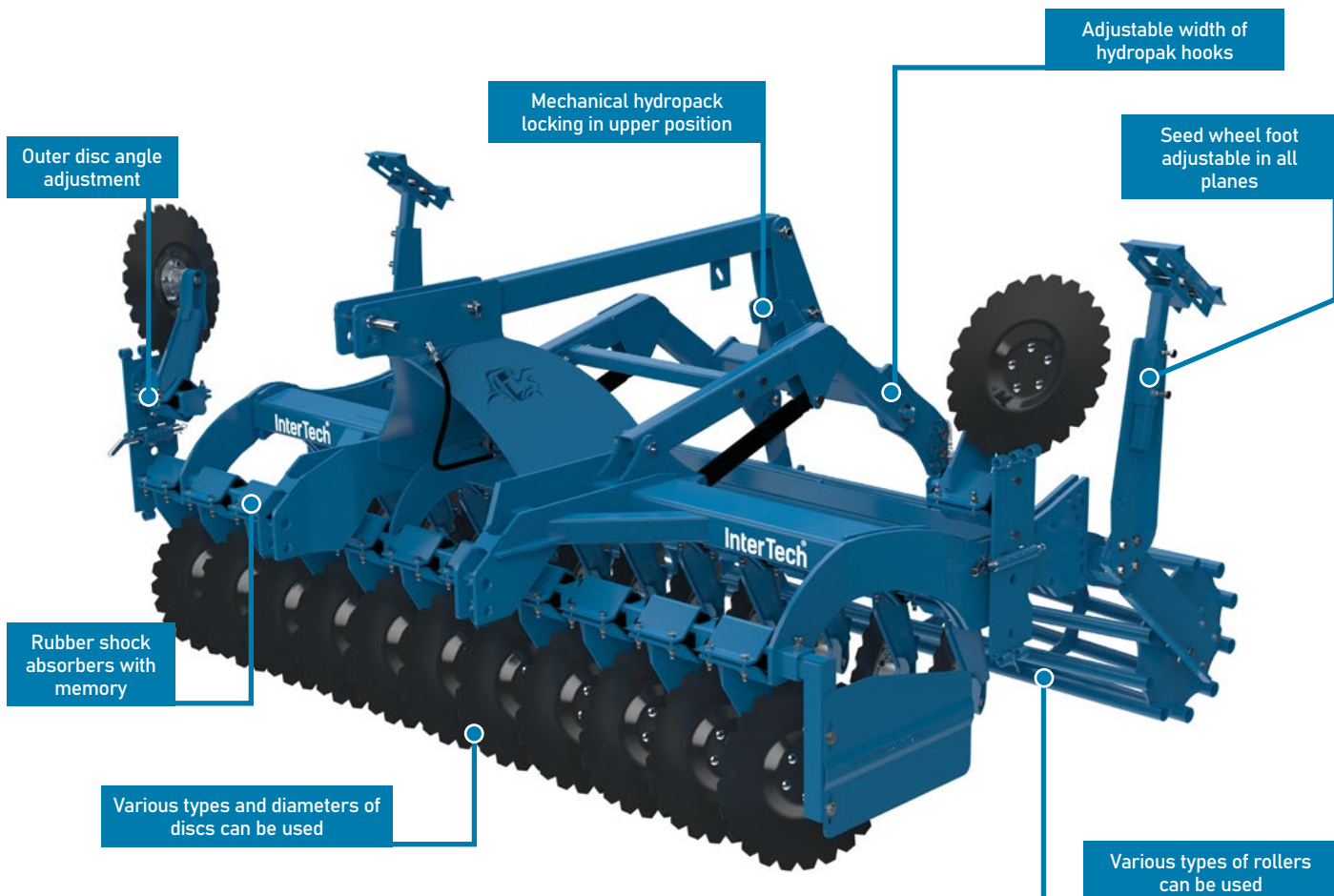


Model	IT 3.0
Machine no	BTC01
Width (m)	3,0
Number of discs (pcs)	24
Disc spacing between rows (cm)	100
Rubber shock absorber with memory (pcs)	96
Effective output (ha/h)	2,0 – 3,0
Working depth max (cm)	15
Tractor power (hp)	100 – 130
Weight (kg)	1780
Base price (€)	8140
Equipment	
Disc (mm) Ø 610 type p Italian	✓
Maintenance-free hubs with cassette seal	✓
Disc rake angle adjustment	✓
Tubular roller (mm) Ø 510	✓
Packer roller (mm) Ø 500 (€)	560
Campbell roller (mm) Ø 500 (€)	1240
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	1420
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	1330
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	1240
Crosskill roller (mm) Ø 370 (€)	1190
Rubber roller (mm) Ø 500 (€)	1550
Lighting (€)	● 230
Hydraulic roller height regulation (€)	● 415
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

DISC HARROW

A versatile machine in duo with a cereal seed drill to form a cultivation-sowing combination. Depending on the individual configuration, it is the basis for preparing the seedbed for a specific crop. The main soil and seasonal operations are: spring and autumn stubble cultivation, crushing of crop residues in both wet and cloddy soils.



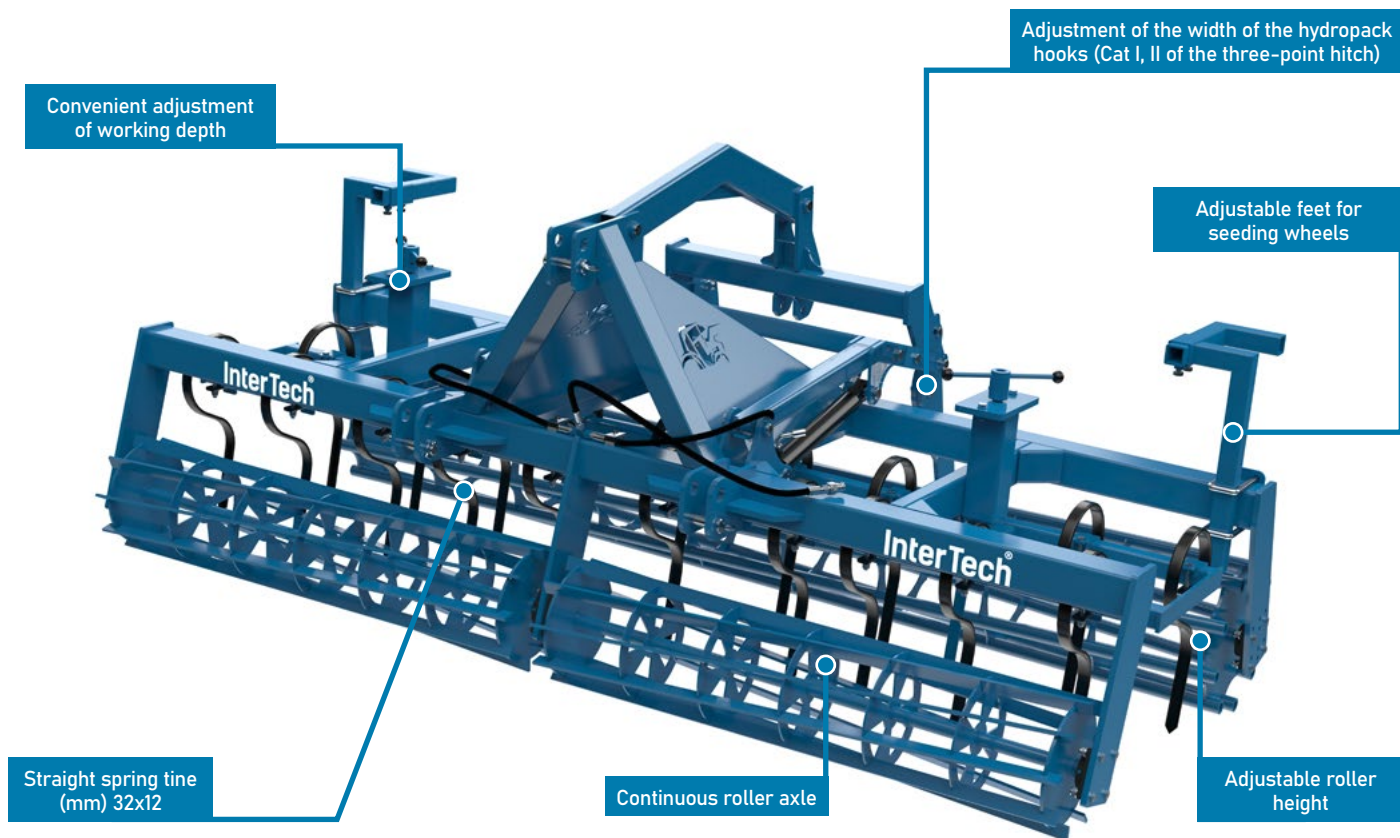
Model	IT 2.7	IT 3.0	IT 4.0
Machine no	BAT01	BAT02	BAT03
Width (m)	2,7	3,0	4,0
Number of discs (pcs)	22	24	32
Disc spacing between rows (cm)	70	70	70
Rubber shock absorber with memory (pcs)	88	96	128
Effective output (ha/h)	1,8 – 2,6	2,0 – 3,0	2,8 – 4,2
Working depth max (cm)	14	14	14
Tractor power (hp)	90 – 110	100 – 120	120 – 150
Weight (kg)	1050	1300	1570
Base price (€)	5085	5490	7500
Equipment			
Disc (mm) Ø 560 type p Polish	✓	✓	✓
Maintenance-free hubs with cassette seal	✓	✓	✓
Hydropack	✓	✓	✓
Support feet for the seeder	✓	✓	✓
Tubular roller (mm) Ø 510	✓	✓	✓
Packer roller (mm) Ø 500 (€)	560	560	805
Campbell roller (mm) Ø 500 (€)	1035	1035	1460
Crosskill roller (mm) Ø 370 (€)	1120	1190	1585
Rubber roller (mm) Ø 500 (€)	1550	1550	1995
Disc (mm) Ø 560 type c Italian (€)	715	715	870
Disc (mm) Ø 560 type p Italian (€)	530	530	700
Lighting (€)	230	230	230
Hydraulic roller height regulation (€)	415	415	415
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

CULTIVATION

AND DRILLING HARROW

Stable partner to the seed drill. Used for cultivating the soil with simultaneous sowing after ploughing or other pre-treatment of the soil. The front roller levels the surface by breaking up large clods, then 2 or optionally 3 rows of tines loosen the soil, finally the rear roller levels and compacts it. The light and robust design allows use with lower horsepower tractors.

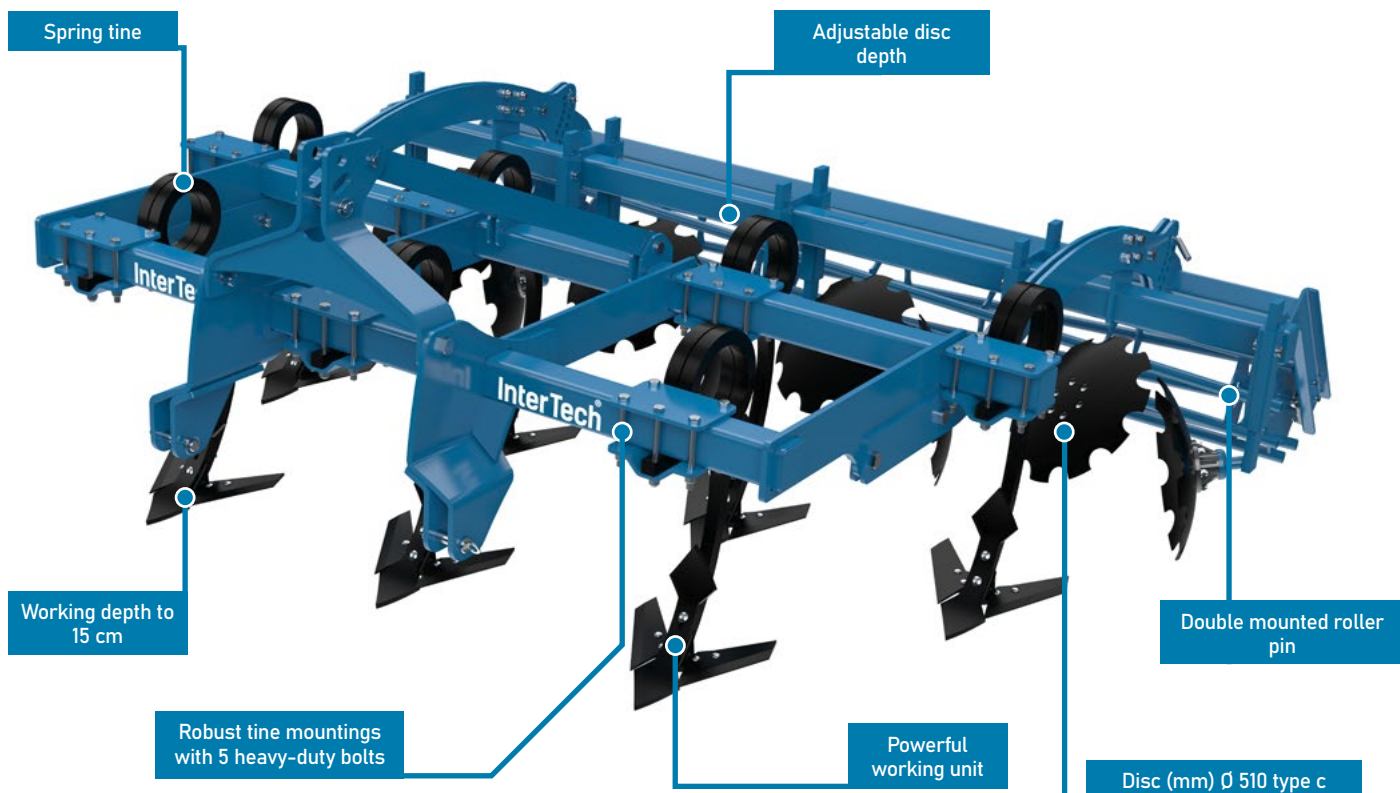


Model	IT 2.7	IT 3.0	IT 4.0
Machine no	BAU01	BAU02	BAU03
Width (m)	2,7	3,0	4,0
Number of tines (pcs)	18	20	26
Effective output (ha/h)	2,0 – 3,0	2,4 – 3,4	3,2 – 4,2
Working depth max (cm)	13	13	13
Tractor power (hp)	70 – 90	80 – 100	110 – 140
Weight (kg)	670	700	880
Base price (€)	3095	3315	4140
Equipment			
Hydropack	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	560	560	805
String roller (mm) Ø 330 (€)	○ 235	○ 235	310
Crosskill roller (mm) Ø 370 (€)	○ 1120	○ 1190	1585
3rd row of tines (€)	● 260	● 260	260
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HELICAL SKIMMING CULTIVATOR

Ensures high quality stubble cultivation by carrying out three operations in a single pass: stubble undercutting, levelling the soil surface and reconsolidating the subsoil to retain moisture and improve seed-to-soil contact.



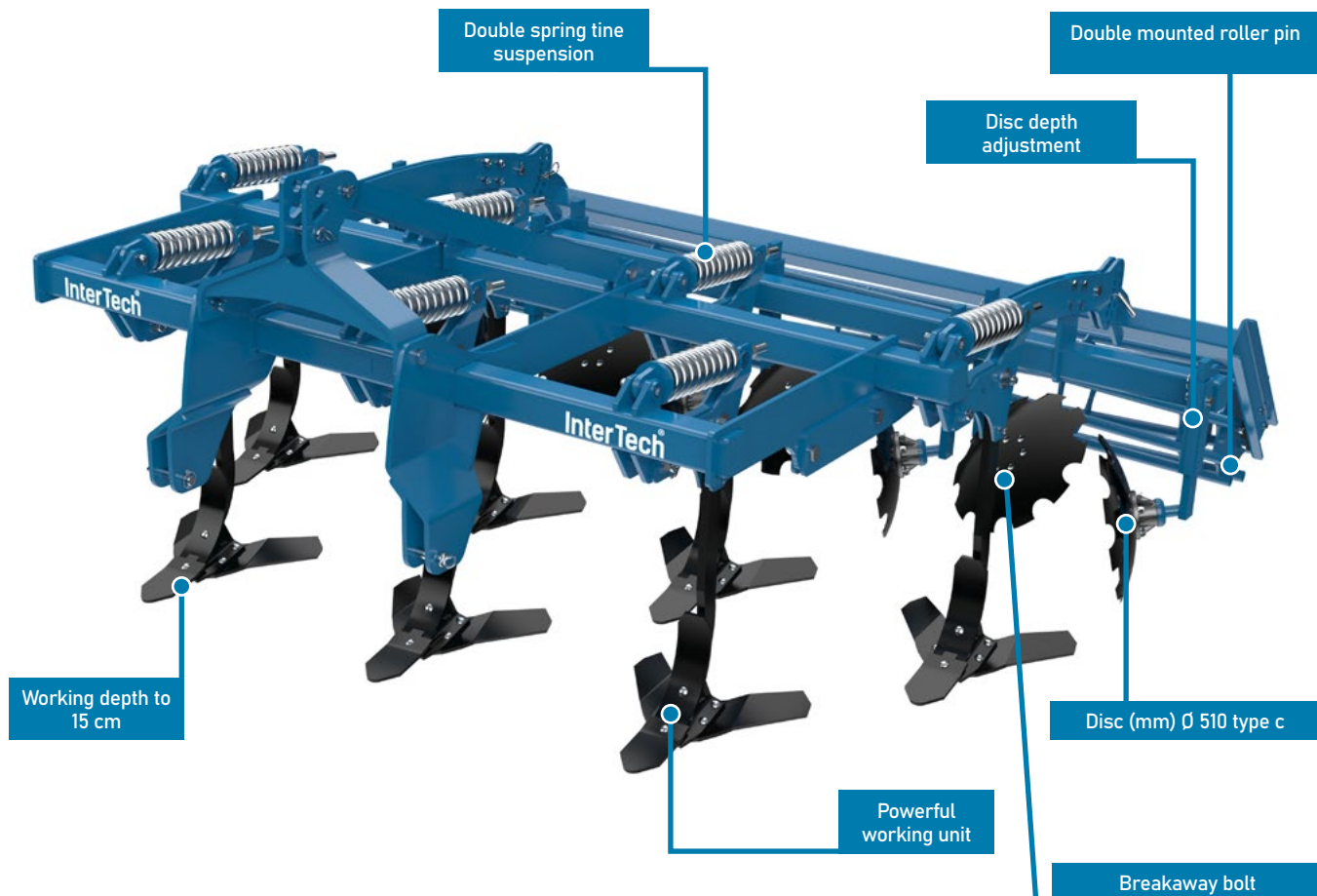
Model	IT 2.1	IT 2.6	IT 3.0
Machine no	BAS01	BAS02	BAS03
Width (m)	2,1	2,6	3,0
Number of tines (pcs)	5	6	7
Number of discs (pcs)	6	7	8
Effective output (ha/h)	1,5 – 2,1	1,8 – 2,6	2,1 – 3,0
Working depth max (cm)	15	15	15
Tractor power (hp)	65 – 80	80 – 100	100 – 140
Weight (kg)	700	800	870
Base price (€)	3315	3620	3840
Equipment			
Row of scrapers discs	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	565	600	630
Campbell roller (mm) Ø 500 (€)	955	1045	1120
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	1190	1280	1420
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	1140	1235	1330
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	1095	1190	1240
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

SPRUNG

SKIMMING CULTIVATOR

Maximum stubble cultivation quality by carrying out three operations in a single pass: stubble cutting, levelling the soil surface and reconsolidating the subsoil to retain moisture and improve seed-to-soil contact. It impresses with its stable working position irrespective of difficult soil conditions. Thanks to the double tine protection, the risk of damage to the working elements when encountering collisions such as stones is minimised.



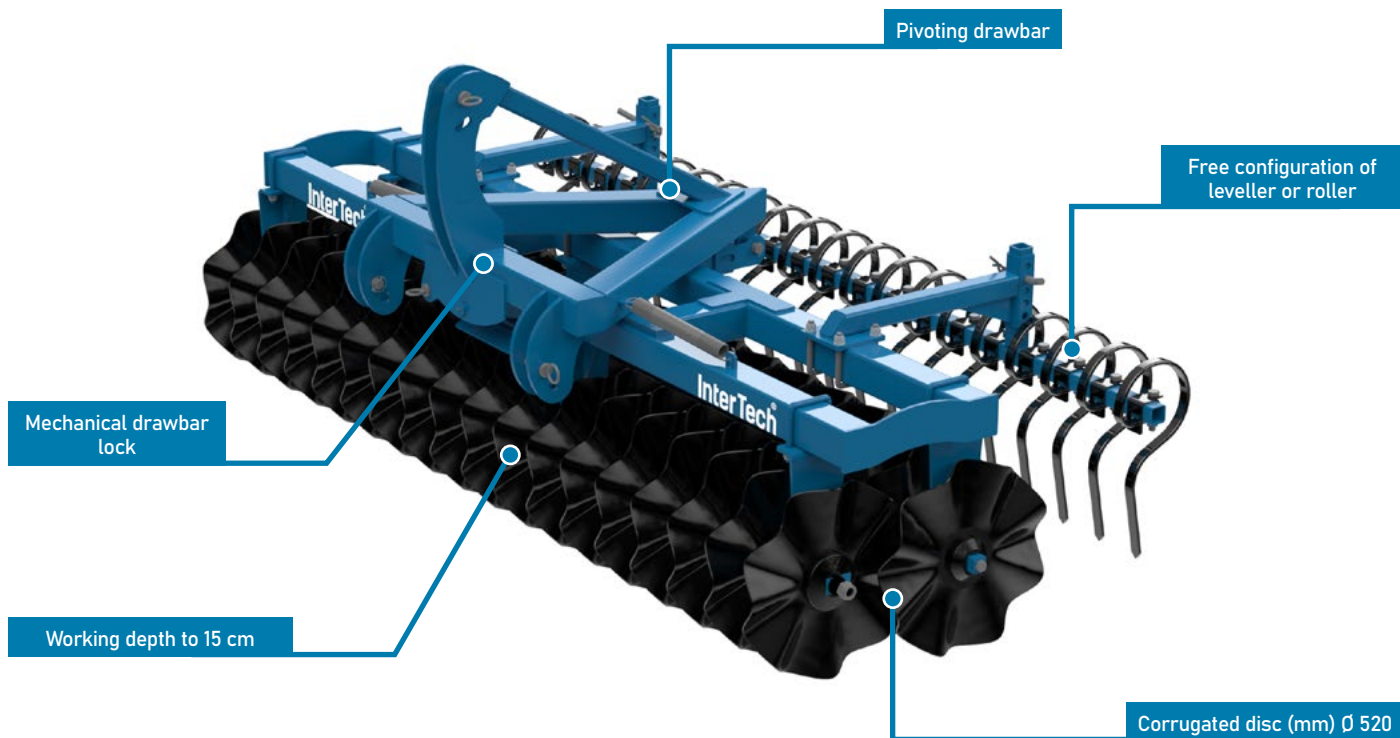
Model	IT 2.1	IT 2.6	IT 3.0
Machine no	BASP01	BASP02	BASP03
Width (m)	2,1	2,6	3,0
Number of tines (pcs)	5	6	7
Number of discs (pcs)	6	7	8
Effective output (ha/h)	1,5 – 2,1	1,8 – 2,6	2,0 – 3,0
Working depth max (cm)	15	15	15
Tractor power (hp)	80 – 100	100 – 120	110 – 140
Weight (kg)	1000	1150	1300
Base price (€)	4105	4710	5465
Equipment			
Row of scrapers discs	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	565	600	630
Campbell roller (mm) Ø 500 (€)	955	1045	1120
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	1190	1280	1420
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	1140	1235	1330
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	1095	1190	1240
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT

DISC HARROW

A machine designed for soil cultivation, hitched to the tractor's front three-point linkage. It is used to cultivate very heavy soils. It forms an excellent combination with cultivating and sowing units. Can be used in ploughing cultivation for crushing and breaking up clods. Thanks to the independent suspension of the working frame, curves can be negotiated with the unit lowered.

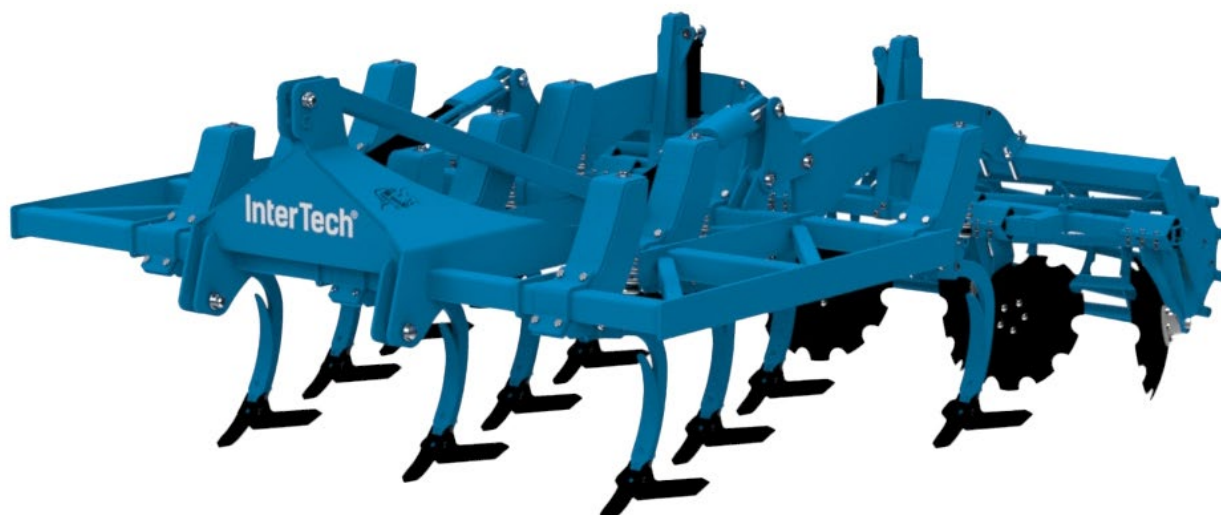


Model	IT 2.5	IT 3.0
Machine no	BAP01	BAP02
Width (m)	2,5	3,0
Number of discs per row (pcs)	15	18
Number of rows (pcs)	2	2
Number of discs (pcs)	30	36
Effective output (ha/h)	1,0 – 2,0	2,0 – 3,0
Working depth max (cm)	15	15
Tractor power (hp)	80 – 100	100 – 120
Weight (kg)	700	850
Base price (€)	3280	3815
Equipment		
Corrugated disc (mm) Ø 520	✓	✓
Packer roller (mm) Ø 500	1140	1375
Drag tine 32/10 (€)	640	730
Drag tine 42/10 (€)	1420	1560
Hydraulic drag regulation (€)	○ 795	○ 795
Lightning (€)	○ 260	○ 260
Drag from flat bars (€)	● 1115	● 1360
Service package		

- ✓ standard equipment
- option not available
- recommended
- especially recommended

FRONT

DISC HARROW

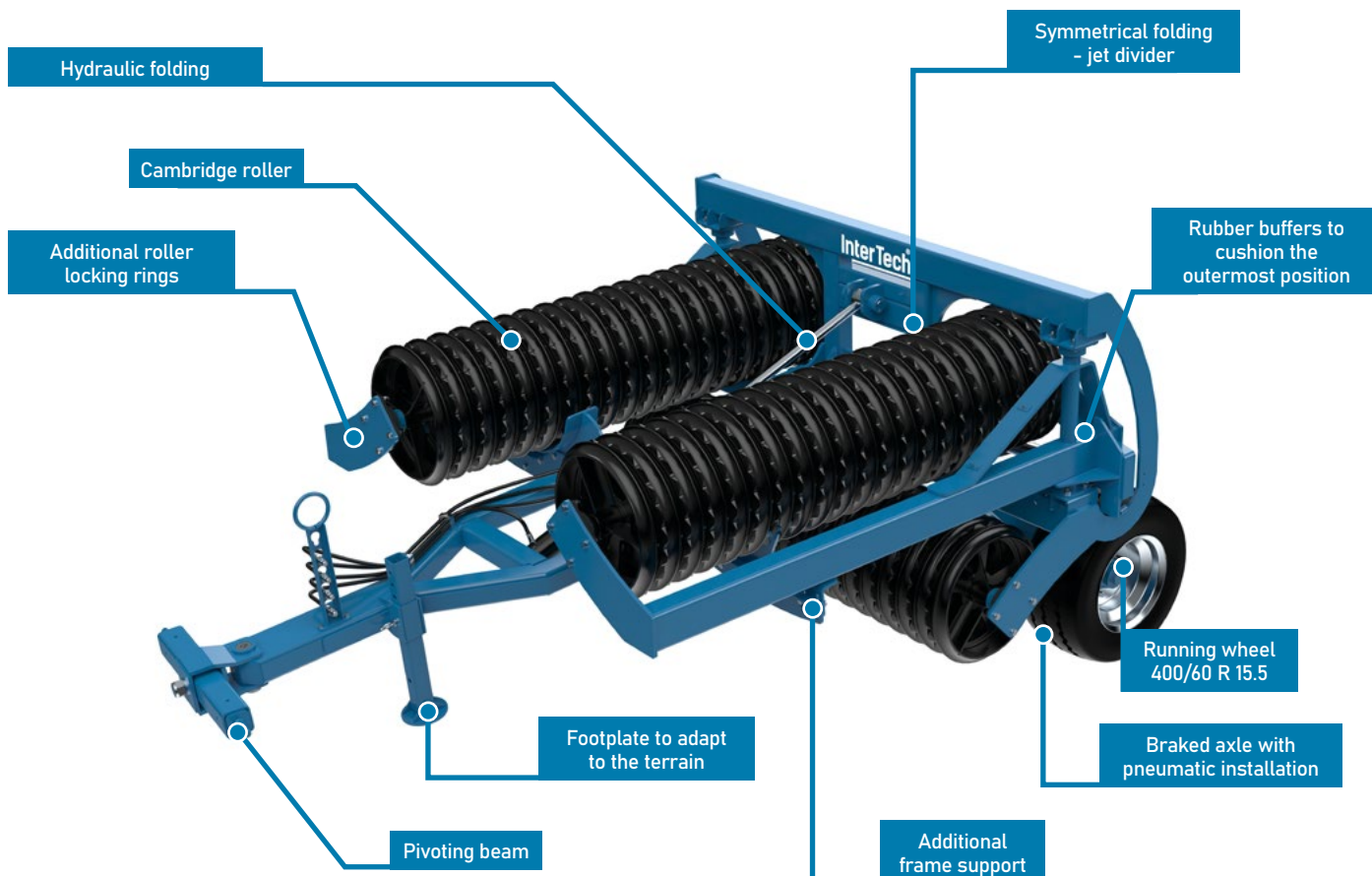


Model	IT 2.6	IT 3.0	IT 3.5
Machine no	AB01	AB02	AB03
Width (m)	2,6	3,0	3,5
Number of tines (pcs)	8	10	12
Number of discs (pcs)	6	8	10
Effective output (ha/h)	1,8 – 2,4	2,0 – 3,0	2,8 – 3,4
Working depth max (cm)	30	30	30
Tractor power (hp)	100 – 130	140 – 180	170 – 220
Weight (kg)	1950	2320	2550
Base price (€)	8585	9535	11140
Equipment			
A row of scraping discs	✓	✓	✓
Hydraulic work adjustment	✓	✓	✓
Tubular roller (mm) Ø 600	✓	✓	✓
Packer roller (mm) Ø 500 (€)	○ 565	600	680
Campbell roller (mm) Ø 600 (€)	○ 1070	○ 1240	○ 1330
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	○ 1280	○ 1420	○ 1535
Lighting (€)	● 235	● 235	● 235
Hydraulic disc depth adjustment (€)	● 415	● 415	● 415
Service package	●	●	●

- ✓ standard equipment
- option not available
- recommended
- especially recommended

SOWING ROLLER

It is designed for the sowing, surface compaction of the soil. Thanks to its weight and the use of ring rollers, it is able to partially crush the soil clods formed during ploughing, which allows a much higher yield to be obtained. Its additional advantage is the levelling of the unevenness found on the surface of the soil and the hammering of stones into it, which improves safety during harvesting. The use of the roller reduces soil erosion and improves soil structure. This treatment influences the condition of plant tillers, increases water absorption, stops moisture from evaporating excessively and destroys weeds, which influences faster vegetation.



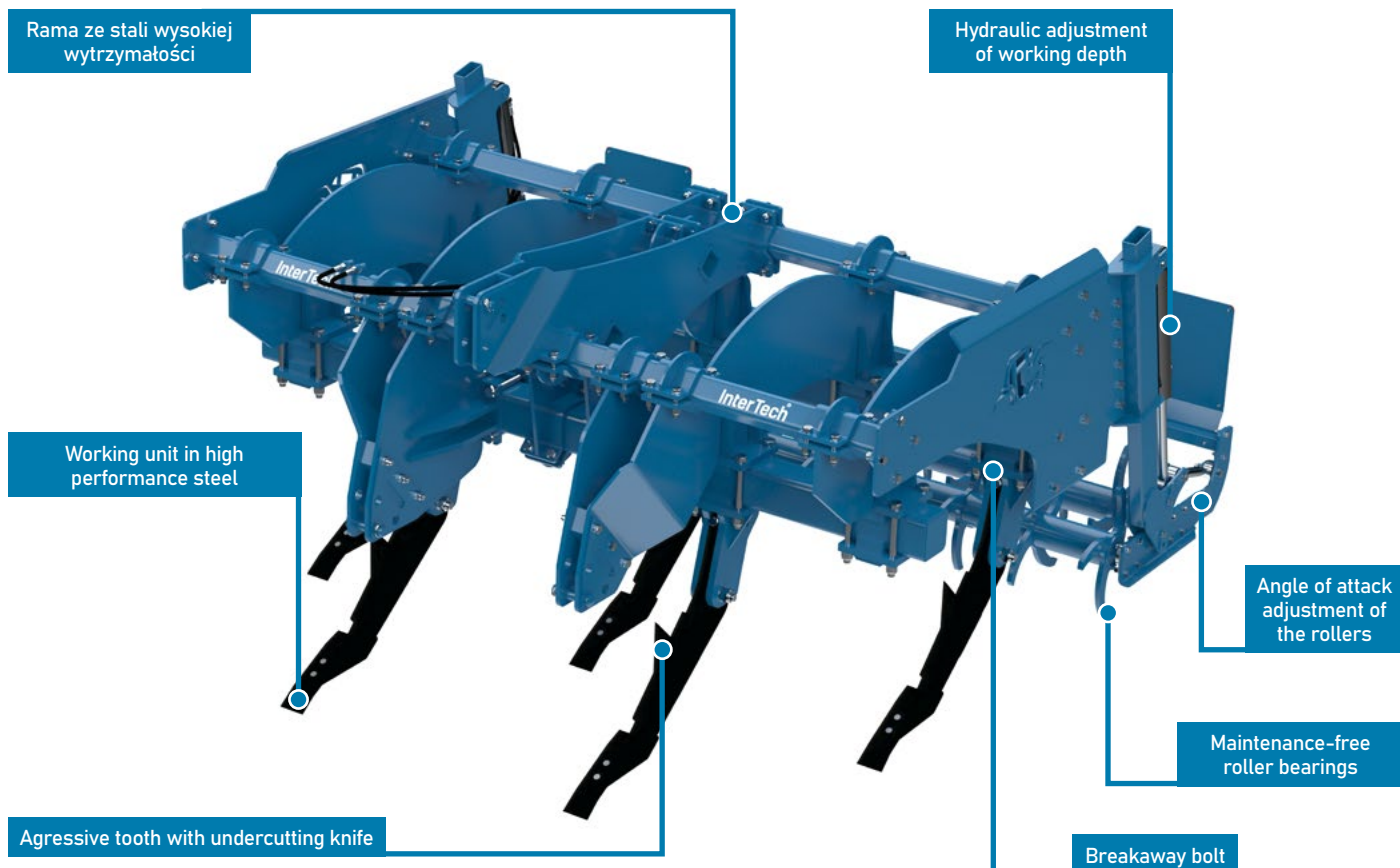
Model	IT 4.5	IT 4.5	IT 5.3	IT 5.3	IT 5.3	IT 6.3	IT 6.3	IT 6.3	IT 7.5	IT 7.5
Machine no	BWP01	BWP02	BWP03	BWP04	BWP05	BWP06	BWP07	BWP08	BWP09	BWP10
Width (m)	4,5	4,5	5,3	5,3	5,3	6,3	6,3	6,3	7,5	7,5
Ring size (mm) Ø	500	530	500	530	600	500	530	600	500	530
Number of smooth rings (pcs.)	47	47	51	51	51	60	60	60	73	73
Number of serrated rings (pcs.)	44	44	48	48	48	57	57	57	70	70
Effective output (ha/h)	2,5 - 4,0	2,5 - 4,0	3,0 - 4,5	3,0 - 4,5	3,0 - 4,5	3,5 - 6,0	3,5 - 6,0	3,5 - 6,0	6,0 - 8,0	6,0 - 8,0
Tractor power (hp)	80 - 100	80 - 100	90 - 110	90 - 110	90 - 110	100 - 130	100 - 130	100 - 130	120 - 150	120 - 150
Weight (kg)	2550	2785	2790	3045	4240	3170	3470	4490	3690	4055
Base price (€)	7815	8535	8280	9045	11630	9000	9930	12465	10655	11815
Equipment										
Tyre size 400/60 R15.5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Strip stiffening the drag (€)	385	385	385	385	385	385	385	385	385	385
Regulation of hydraulic cylinders lock (€)	445	445	445	445	445	445	445	445	445	445
Shock absorber (€)	○ 445	○ 445	○ 445	○ 445	○ 445	○ 445	○ 445	○ 445	○ 445	○ 445
Lighting (€)	○ 250	○ 250	○ 250	○ 250	○ 250	○ 250	○ 250	○ 250	○ 250	○ 250
Braked axle with pneumatic installation (€)	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515	○ 1515
Sprung drag (€)	● 2795	● 2795	● 3165	● 3165	● 3165	● 3535	● 3535	● 3535	● 3745	● 3745
Stone container (€)	● 350	● 350	● 350	● 350	● 350	● 350	● 350	● 350	● 350	● 350
Service package										

- ✓ standard equipment
- option not available
- recommended
- especially recommended

SUBSOILER

HD

An alternative to traditional cultivation, the chisel plough is dedicated to deep loosening of the soil up to 65cm. The starting point is to stimulate the soil in the subsoil layer. Its use contributes to the formation of sufficient pores in the soil that promote the growth of micro-organisms, increase air circulation and improve the soil's moisture conditions.

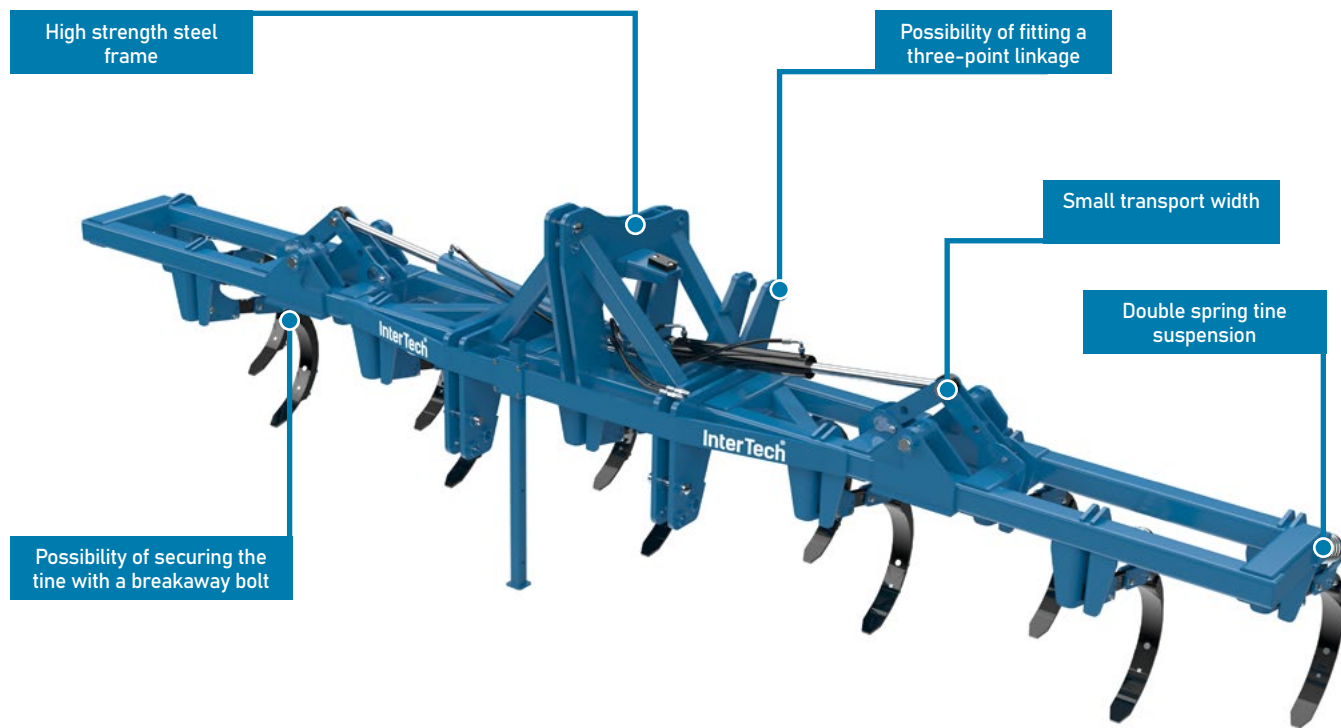


Model	IT 2.5	IT 3.0	IT 3.0
Machine no	BP01	BP02	BP03
Width (m)	2,5	3,0	3,0
Number of tines (pcs)	5	5	7
Effective output (ha/h)	1,7 – 2,5	2,0 – 3,0	2,0 – 3,0
Working depth max (cm)	65	65	65
Tractor power (hp)	180 – 220	240 – 300	260 – 340
Weight (kg)	2110	2420	2730
Base price (€)	10525	11805	12500
Equipment			
Breakaway safety device	✓	✓	✓
Hydraulic regulation of working depth	✓	✓	✓
Measure of the depth of work	✓	✓	✓
Hydraulic safety device (€)	○ 2605	○ 2675	○ 2910
Lighting (€)	○ 295	○ 295	○ 295
Serrated side roller (left + right) (€)	● 585	● 585	● 585
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

MULTI-FUNCTIONAL CULTIVATOR

Provides ideal support for both simplified cultivation and conventional agro-technical operations. The possibility of aggregating with the disc harrow or aggregate saves working time. It performs several operations simultaneously in one pass. Recommended for ploughless tillage.



Model	IT 3.0	IT 4.0	IT 6.0
Machine no	BK01	BK02	BK03
Width (m)	3,0	4,0	6,0
Number of tines (pcs)	6	8	11
Effective output (ha/h)	2,0 – 2,7	2,7 – 3,7	4,0 – 5,5
Working depth max (cm)	30	30	30
Tractor power (hp)	110 – 160	160 – 200	220 – 250
Weight (kg)	575	670	830
Base price (€)	4535	6500	9585

Equipment
Service package

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HEAVY CULTIVATOR

NO RENDER

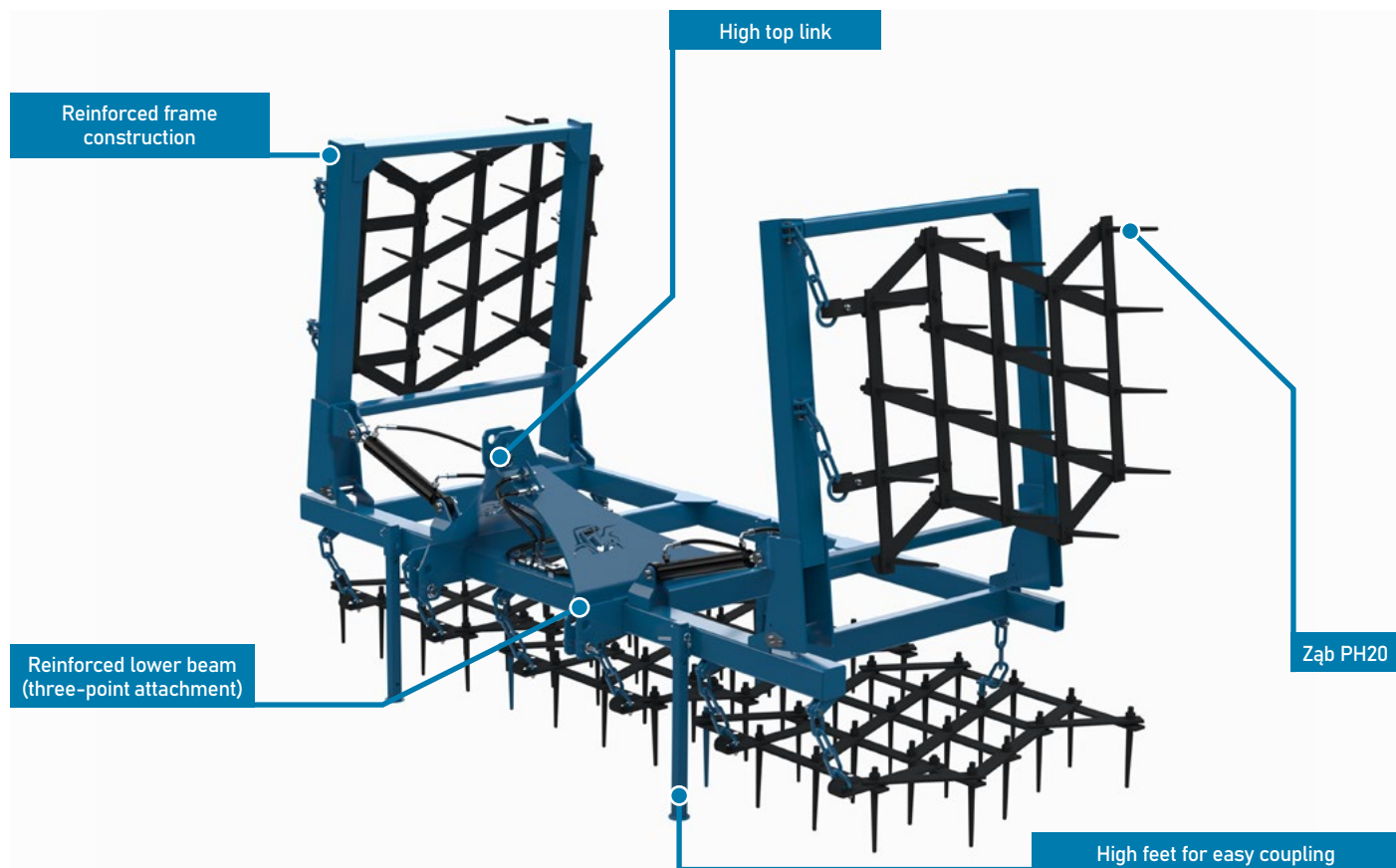
Model	IT 4.0	IT 5.0	IT 6.0	IT 8.0
Machine no	KC01	KC02	KC03	KC04
Width (m)	4,0	5,0	6,0	8,0
Number of coulters (pcs)	15	18	22	28
Coulter spacing between rows (cm)	55	55	55	55
Spacing of coulters in a row (cm)	28	28	28	28
Effective output (ha/h)	1,8 – 2,8	2,2 – 3,2	3,0 – 4,0	5,0 – 6,0
Working depth max (cm)	30	30	30	30
Tractor power (hp)	120 – 150	150 – 180	190 – 240	240 – 320
Weight (kg)	2800	3200	3700	4500
Base price (€)	13305	15095	16585	20865
Equipment				
Support wheels (€)	✓	✓	✓	✓
Tubular roller (mm) Ø 510	✓	✓	✓	✓
Packer roller (mm) Ø 500 (€)	770	1100	1370	1785
Campbell roller (mm) Ø 500 (€)	1430	1805	2175	2705
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	1585	2000	2410	3015
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	1490	1895	2295	2875
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	1430	1805	2175	2685
Crosskill roller (mm) Ø 370 (€)	1585	1980	2375	2955
Rubber roller (mm) Ø 500 (€)	1995	2790	3365	4165
Spring drag tines (€)	1690	1920	2225	2685
Hydraulic roller height regulation (€)	1095	1095	1095	1095
Lightning (€)	○ 260	○ 260	○ 260	○ 260
Applicator with hoses (€)	● 3025	● 3375	● 3840	● 4420
Service package	●	●	●	●

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HEAVY

TINES HARROW

Versatile machine for shallow topsoil loosening, breaking up clods, levelling the ground surface, mixing in mineral fertiliser, destroying weeds, covering seeds after sowing and extracting couch grass stubble.



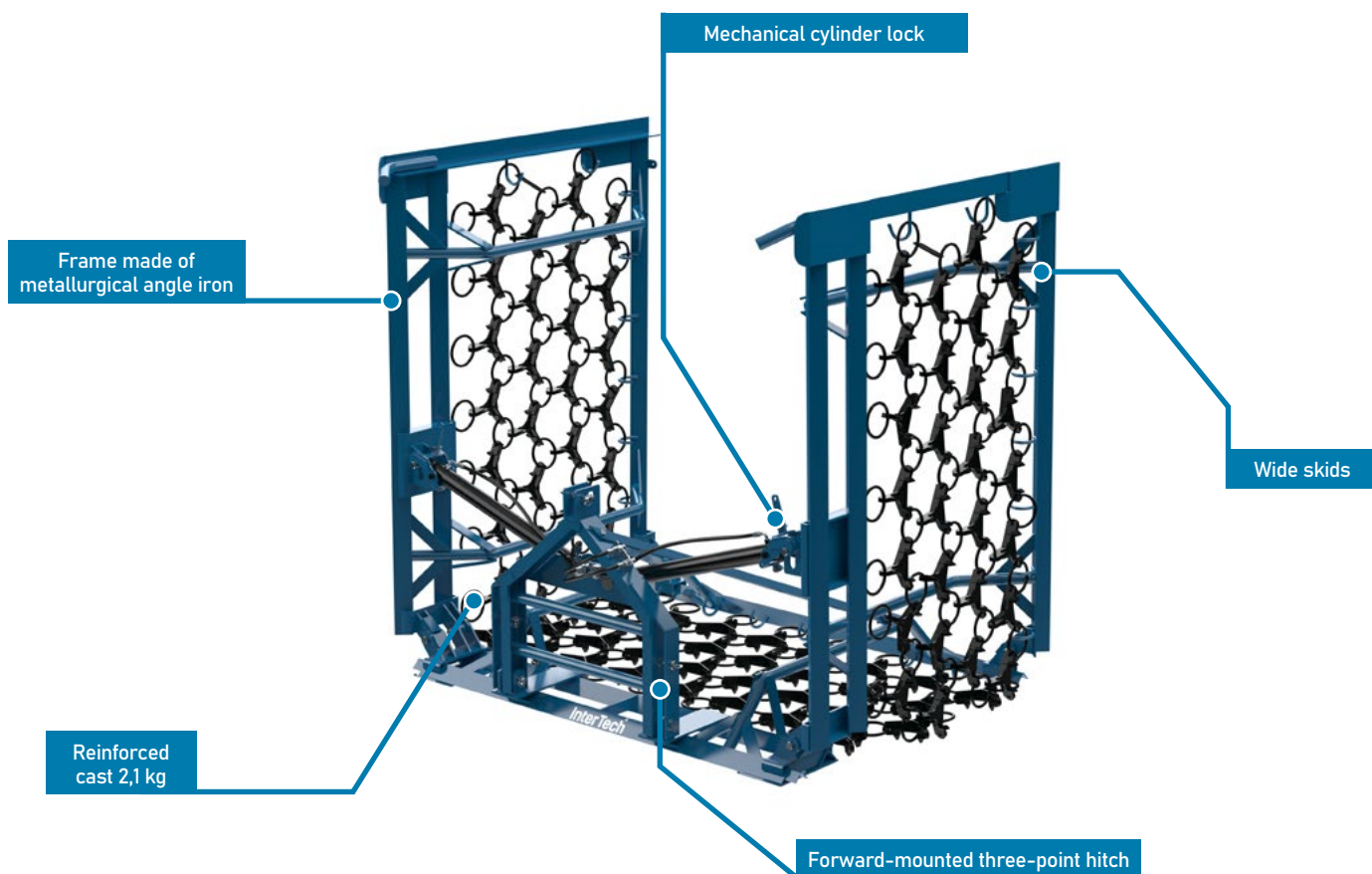
Model	IT 3.2	IT 5.3	IT 7.5	IT 9.0
Machine no	BZ01	BZ02	BZ03	BZ04
Width (m)	3,2	5,3	7,5	9,0
Number of tines in one section (pcs.)	20	20	20	20
Number of cylinders (pcs.)	0	2	1	1
Type of tines	PH20	PH20	PH20	PH20
Effective output (ha/h)	1,5 – 2,5	2,0 – 3,0	3,0 – 4,0	3,5 – 4,5
Working depth max (cm)	12	12	12	12
Tractor power (hp)	60 – 70	80 – 110	100 – 130	120 – 150
Weight (kg)	370	640	980	1190
Base price (€)	1180	2310	3885	5340
Equipment				
Supporting wheels (€)	-	-	235	✓
Levelling bar (€)	○ 280	○ 350	○ 465	○ 585
Lighting (€)	-	-	○ 235	○ 235
Track eradicators (€)	● 140	● 140	● 140	● 140
Service package				

- ✓ standard equipment
- option not available
- recommended
- especially recommended

DRAG

FOR FIELDS AND MEADOWS

Comprehensive machine for meadow and pasture cultivation and field levelling. Meadow and pasture trampling is used primarily for raking out molehills, swards, reducing the felt layer, aerating the turf and levelling the surface. The trawl adapts perfectly to the cultivated soil and has a long service life.



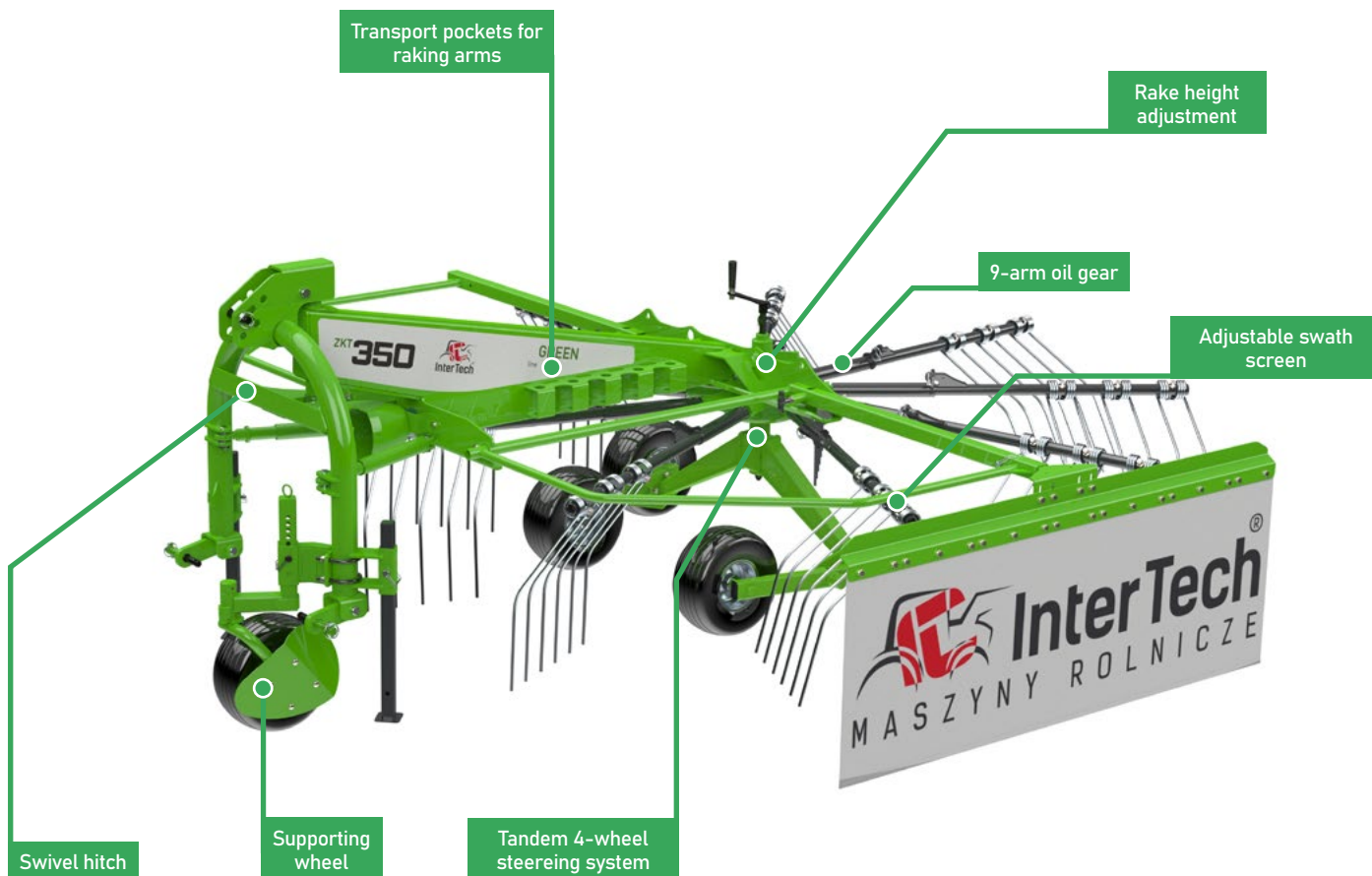
Model	IT 4.0 mechanical	IT 4.0	IT 5.0	IT 6.0	IT 8.0
Machine no	BWL01	BWL02	BWL03	BWL04	BWL05
Width (m)	4,0	4,0	5,0	6,0	8,0
Number of cylinders (pcs.)	0	1	2	2	2
Number of rows (pcs.)	4	4	4	4	4
Effective output (ha/h)	1,5 – 2,5	1,5 – 2,5	2,0 – 3,0	2,5 – 3,5	3,5 – 4,5
Tractor power (hp)	40 – 60	40 – 60	60 – 80	80 – 110	120 – 150
Weight (kg)	485	510	600	725	900
Base price (€)	1435	1645	1940	2165	2670
Equipment					
Fixing for catch crop drill (€)	105	105	105	105	105
Hot-dip galvanization of the frame	✓	✓	✓	✓	✓
Service package					

- ✓ standard equipment
- option not available
- recommended
- especially recommended

ZKT-350 ROTARY RAKE

1-ROTOR

The raking width is 3.5m, making it suitable for use in smaller farms. The special design of the rakes enhances comfort and stability during operation when turning and on sloping ground. For ease of transport, the arms are detachable and set on the frame of the rake. The swath screen is adjustable without the use of tools, which is extremely practical when working in the field. An additional benefit are the supporting wheels mounted close to the rotor, which allows the raking fingers to more accurately follow the contours of the ground, resulting in less contaminated fodder.



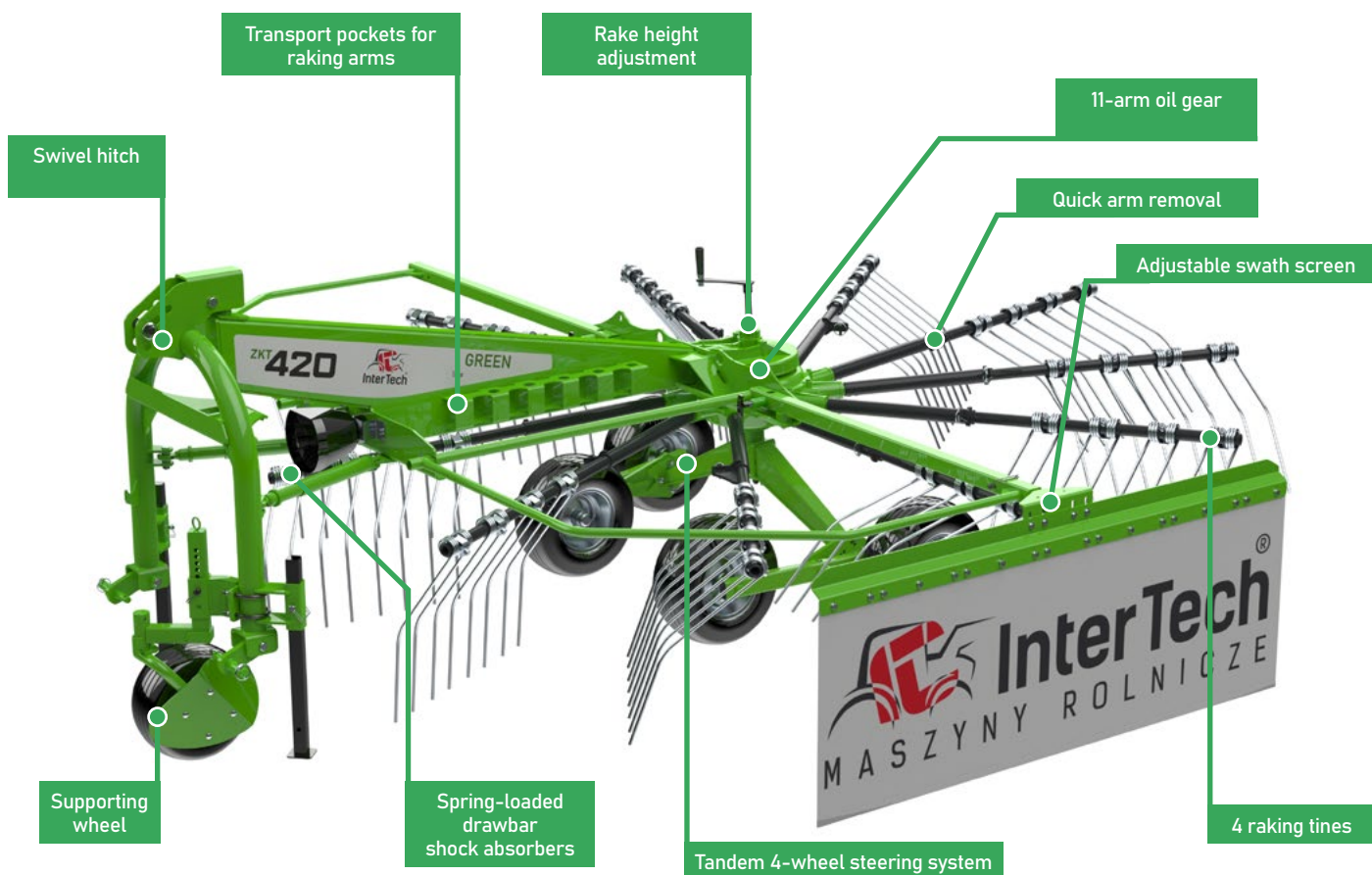
Model	ZKT-350
Machine no	GZJ01
Rake width (m)	3,5
Width of the rake roller (m)	0,80 – 1,50
Effective output (ha/h)	3,0 – 4,0
Number of working arms (pcs.)	9
Number of tines (pcs.)	27
Turnover WOM (rpm)	350 – 450
Minimum tractor power (HP)	25
Type of suspension	Active, TUZ Cat. I, II
Suspension category	Tandem/4 wheels
Weight (kg)	480
Base price (€)	3585
Equipment	
Clutch PTO	✓
Absorbing twist hitch	✓
9-arm oil gear	✓
Tandem 4-wheel drive system	✓
Adjustment of the width of the raked roller	✓
Rake height adjustment	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Supporting wheel (€)	● 455
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

ZKT-420 ROTARY RAKE

1-ROTOR

The raking width is 4.2 m, therefore they are dedicated for use in smaller farms. The special design of the rakes increases the comfort and stability of work when driving on headlands and sloped terrain. To facilitate transport, the arms are detachable and placed on the frame of the rake. The swath screen is adjustable without the use of tools, which is highly practical when working in the field. An additional benefit are the supporting wheels mounted close to the rotor, allowing the raking fingers to more accurately follow the terrain's contour, resulting in less contaminated fodder.



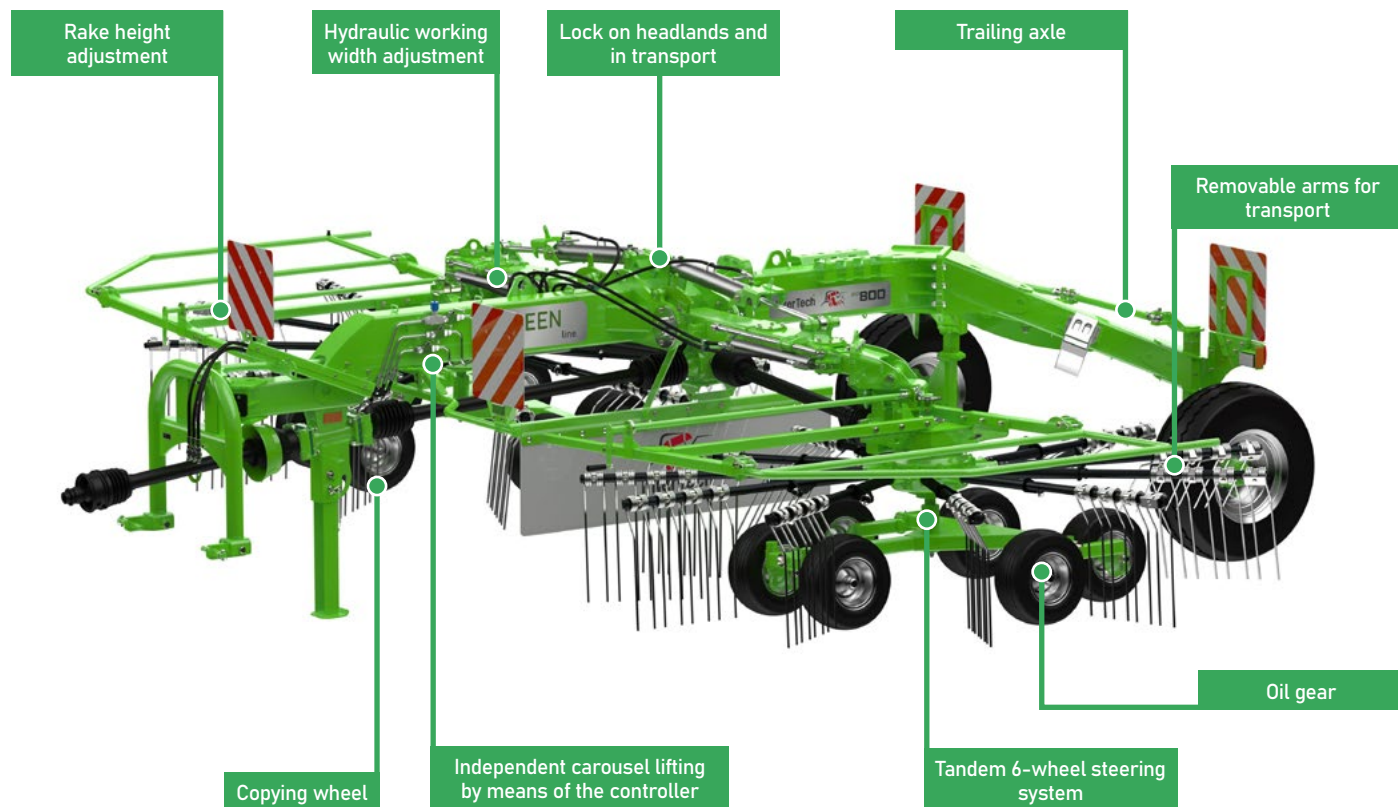
Model	ZKT-420
Machine no	GZJ02
Rake width (m)	4,2
Width of the rake roller (m)	0,80 – 1,50
Effective output (ha/h)	4,0 – 5,0
Number of working arms (pcs.)	11
Number of tines (pcs.)	44
Turnover WOM (rpm)	350 – 450
Minimum tractor power (HP)	40
Type of suspension	Active, TUZ Cat. I, II
Suspension category	Tandem/4 wheels
Weight (kg)	600
Base price (€)	4150
Equipment	
Clutch PTO	✓
Absorbing twist hitch	✓
11-arm oil gear	✓
Tandem 4-wheel drive system	✓
Adjustment of the width of the raked roller	✓
Rake height adjustment	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Supporting wheel (€)	● 455
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

ZKT-800 ROTARY RAKE

2-ROTOR

A rake with two rotors forming a swath is a reliable partner even in difficult conditions. Regardless of the type of cut plant mass or terrain contour, it evenly lays down the loose swath, influencing its high quality and the efficiency of subsequent machines in the production line. Its characteristic feature is the precise copying of ground irregularities, thanks to the adjustment of the supporting wheels of the carousel chassis. The high quality of the swath depends, among other things, on the number of arms on the carousel and the adjustment of the raking height. The ZKD-800 rake allows for lowering the raking fingers to a level that provides a clean harvest image – without losses.



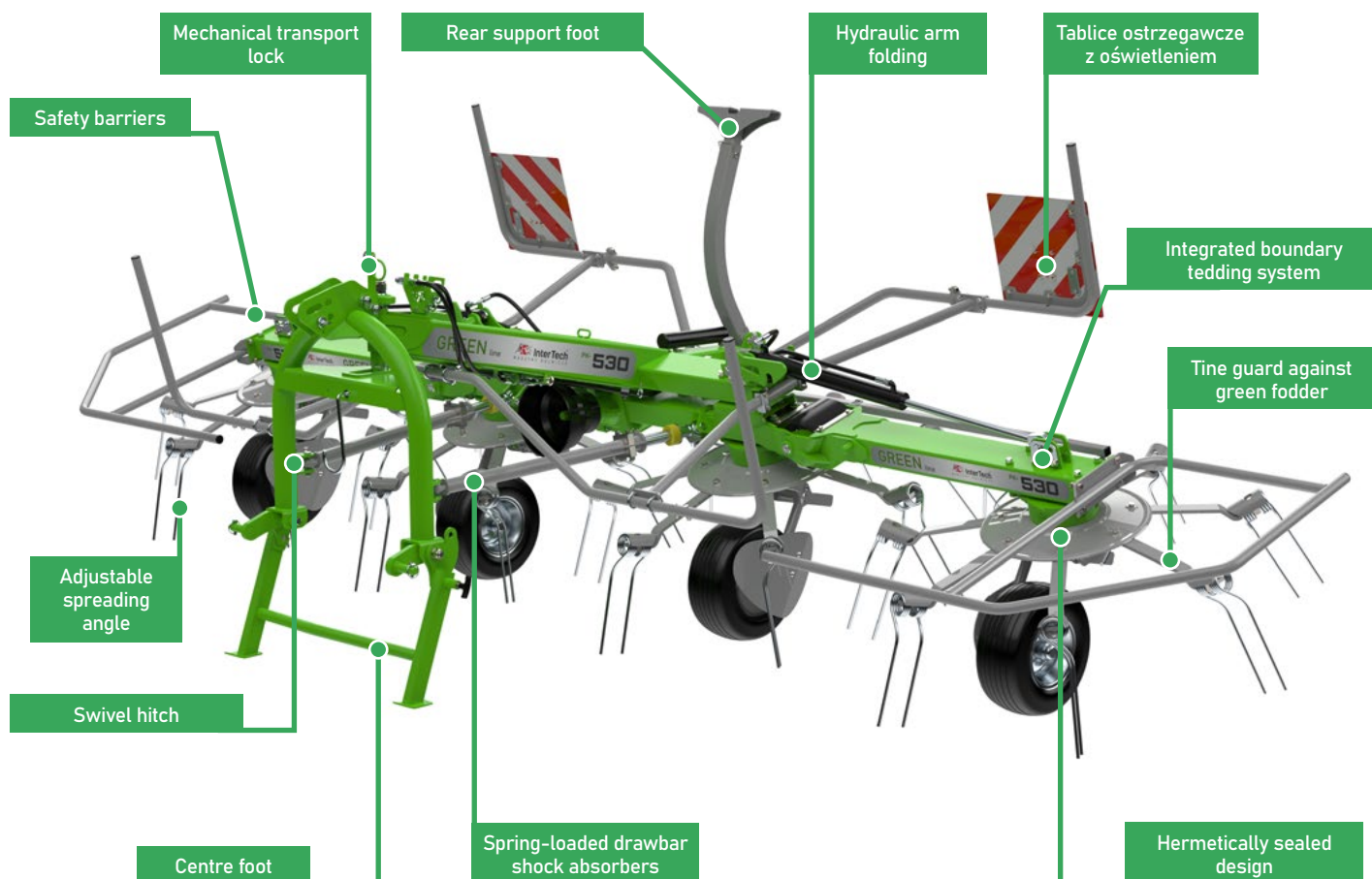
Model	ZKD-800
Machine no	GZD01
Rake width (m)	6,8 – 7,8
Width of the rake roller (m)	1,5 – 2,0
Effective output (ha/h)	8,0 – 9,5
Number of working arms (pcs.)	22
Number of tines (pcs.)	88
Turnover WOM (rpm)	540
Minimum tractor power (HP)	60
Type of suspension	Semi-mounted, TUZ Cat. I, II
Suspension category	Tandem/6 wheels for on rotor
Weight (kg)	2250
Base price (€)	17780
Equipment	
Clutch PTO	✓
Twist hitch	✓
Oil gear	✓
Tandem 6-wheel steering system	✓
Hydraulic working width adjustment	✓
Lock on headlands and in transport	✓
Warning signs	✓
Lightning	✓
Protection for losing tines	✓
Independent carousel lifting by means of the controller	✓
Rake height adjustment	✓
Adjustable swath screen	✓
Removable arms for transport	✓
Wide wheels 340/55 R16	✓
Springs unloading working systems (€)	● 630
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

TEDDER

KARUZELOWY

It has been designed to ensure optimal forage preparation and reliable operation. The highly efficient rotary device guarantees high work comfort, reduces the moisture of the cut green fodder and dried hay before harvesting, accelerating the drying process. At the same time, it prevents the loss of nutrients such as protein and carotene.



Model	ZKP-460	ZKP-530	ZKP-770
Machine no	GP01	GP02	GP03
Rake width (m)	4,6	5,3	7,7
Number of rotor (pcs.)	4	4	6
Number of arms on one rotor (pcs.)	6	7	7
Turnover WOM (rpm)	350 – 450	350 – 450	350 – 450
Minimum tractor power (HP)	30	40	50
Effective output (ha/h)	4,5 – 5,7	5,8 – 6,5	8,5 – 9,5
Type of suspension	Active, TUZ Cat. I, II	Active, TUZ Cat. I, II	Active, TUZ Cat. I, II
Weight (kg)	610	695	925
Base price (€)	6000	6280	9050
Equipment			
Clutch PTO	✓	✓	✓
Absorbing twist hitch	✓	✓	✓
Carousel gear (grease lubricated)	✓	✓	✓
Adjustable angle of forage spreading	✓	✓	✓
Wheels with adjustable working angle	✓	✓	✓
Integrated boundary tedding system	✓	✓	✓
Warning signs	✓	✓	✓
Lightning	✓	✓	✓
Hydraulic arm folding	✓	✓	✓
Protection for losing tines	✓	✓	✓
Central gear in oil bath	✓	✓	✓
Supporting wheel (€)	● 455	● 455	● 455
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

BALE WRAPPER

SELF LOADING WITH SIDE LOADING

The reliable and durable wrapper is used to pick up a compressed bale from the ground using a loading arm onto the working table. The unique loading system eliminates the need to stop during loading, which increases work ergonomics. Proper wrapping of the bales by optimally overlapping the individual layers of film ensures that the fermentation process begins immediately after wrapping is completed. This guarantees the maintenance of high-quality fodder throughout the storage period. The hydraulic foil cutting system significantly affects work efficiency and time savings.

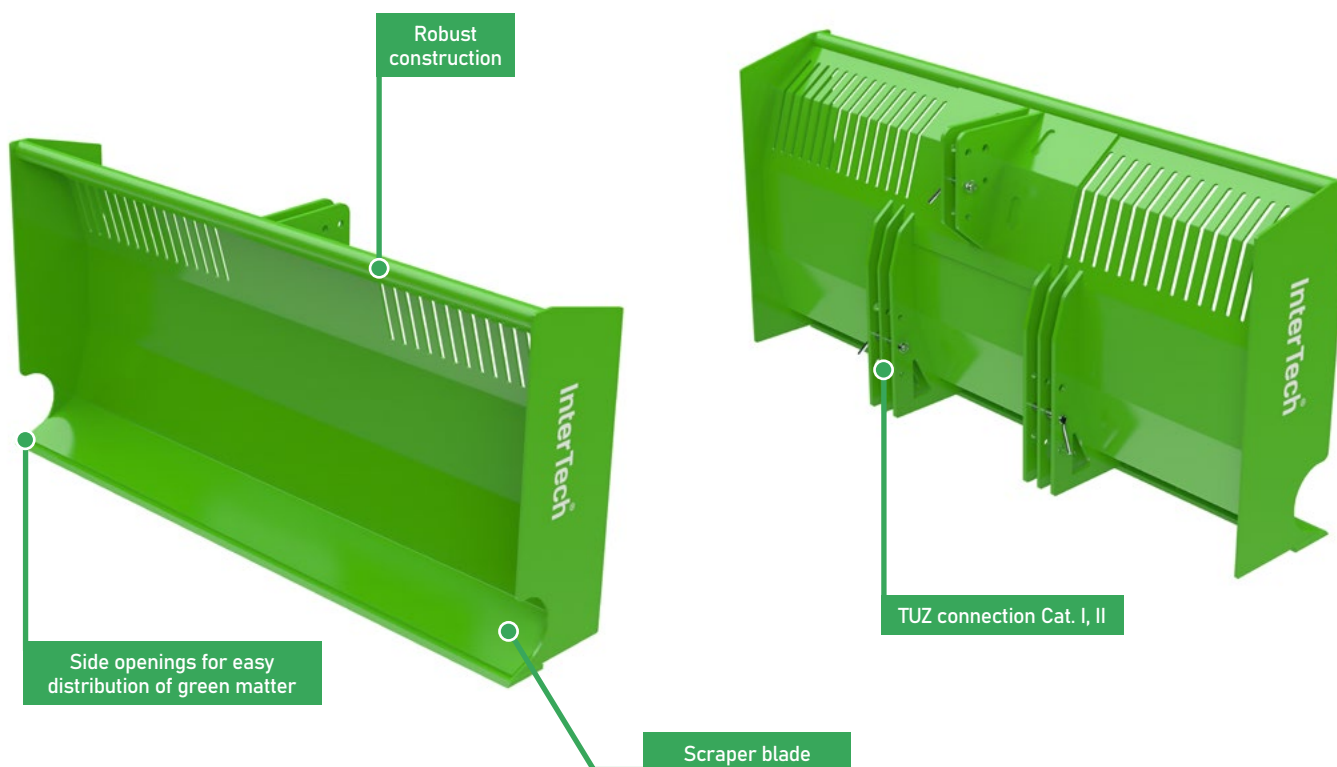


Machine no	G001
Bale diameter (mm)	1000 - 1200
Foil width (mm)	500/750
Number of table turnover (per min.)	24 (Foil 500) / 16 (Foil 750)
Czas owinięcia beli (min)	2 (Foil 500) / 1,3 (Foil 750)
Minimum tractor power (HP)	50
Bale loading	Lateral, through the loading arm
Bale unloading	Self-acting, through the table swivel frame
Steerage	Tractor hydraulic
Folding the wheel for transport	YES
Weight (kg)	1270
Base price (€)	9210
Equipment	
Bale setter	✓
Hydraulic, automatic foil cutter	✓
Hydraulic, automatic foil creaser	✓
Electronic wrapping counter	✓
Automatic bale wrapping function	✓
Rotary-belt table	✓
„Soft” start and stop	✓
Foil dispenser 500/750	✓
Lighting	✓
Support foot	✓
Hydraulic drive	✓
Approval of UE (€)	● 700
Wide wheels 340/55 R16 (€)	● 455
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

CORN SCRAPER

It is designed for shaping the surface of corn silage stacks, as well as pushing it to higher parts. The use of a strong mouldboard blade optimizes the time associated with the preparation of corn silage.

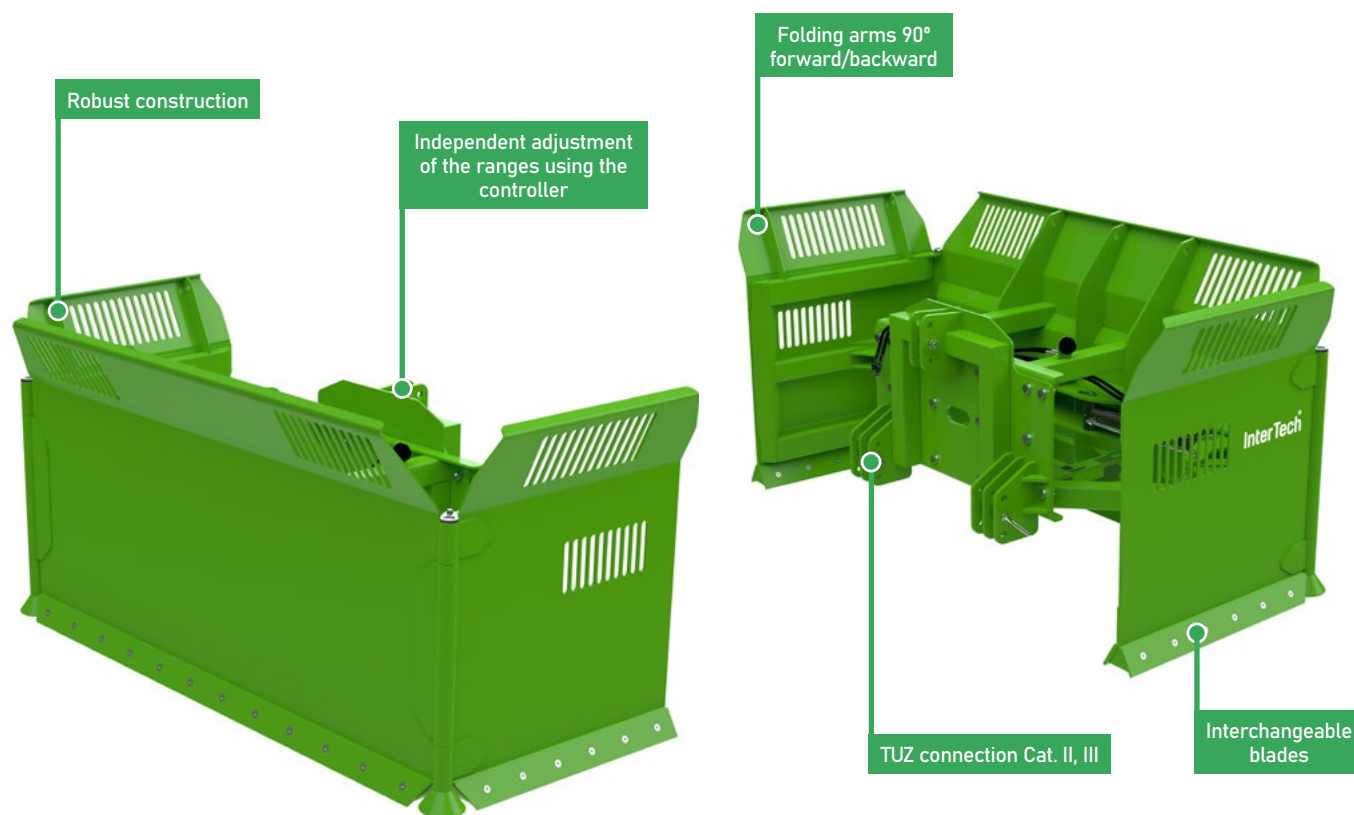


Machine no	GS01	GS02
Width (m)	2,9	3,7
Muldboard height (m)	1,4	1,4
Weight (kg)	820	960
Base price (€)	4700	5235
Equipment		
TUZ connection Cat. I / II	✓	✓
Lighting (€)	235	235
Service package		

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC CORN SCRAPER

It is intended for shaping the surface of corn silage stacks, as well as pushing the silage to higher parts. The extended hitch improves visibility and increases the range of work. It is also used in biogas plants for preparing corn silage, where proper preservation depends on the precise and swift formation of the stack.

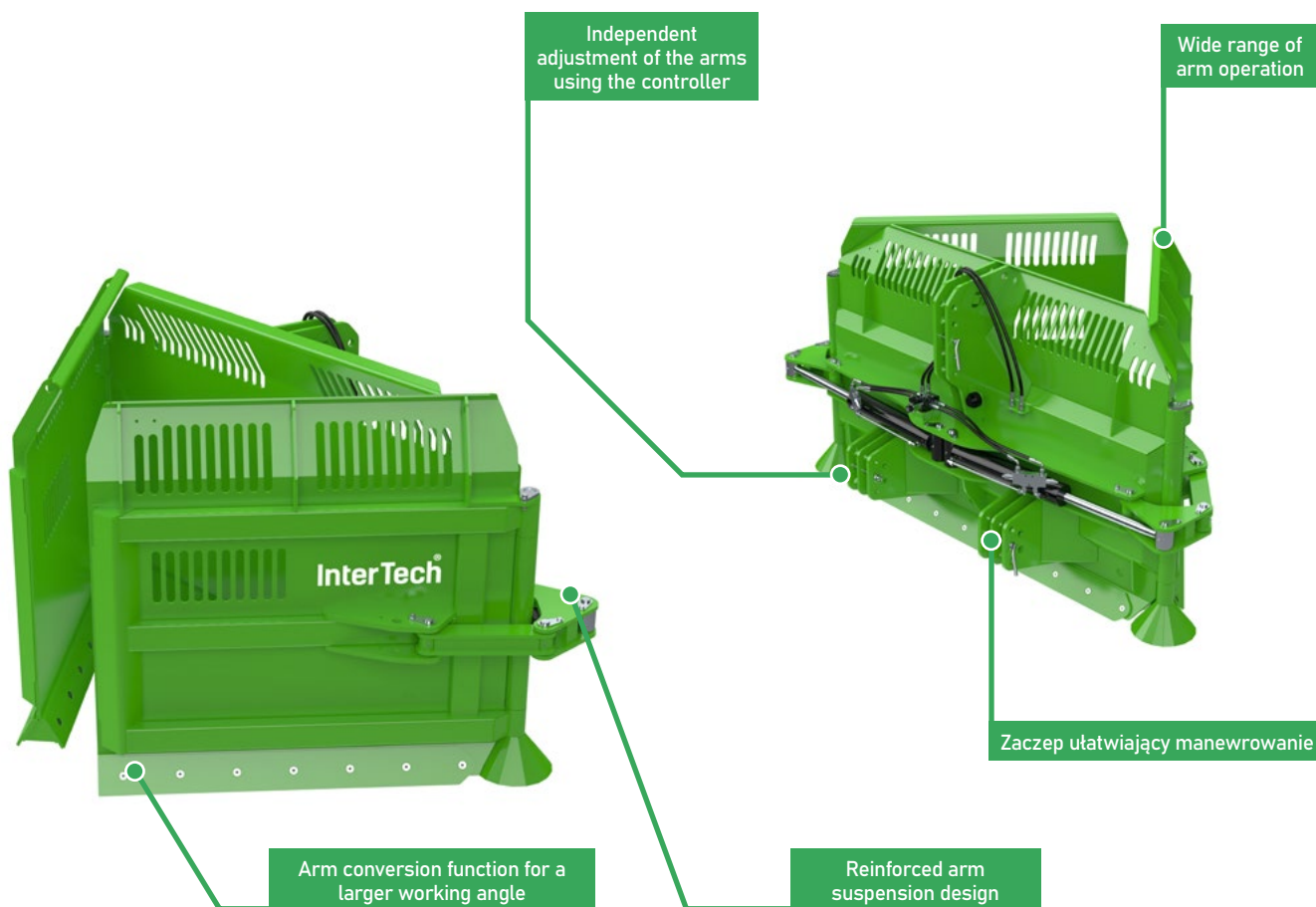


Machine no	GS03	GS04	GS05
Width (m)	5,0	5,0	5,0
Minimum working width (m)	2,7	2,7	2,7
Maximum working width (m)	5,0	5,0	5,0
Muldboard height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1080	1560	1670
Base price (€)	8350	9340	10515
Equipment			
TUZ connection Cat. I / II	✓	✓	✓
Independent adjustment of the arms using a controller	✓	✓	✓
Lighting (€)	235	235	235
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC CORN SCRAPER TYPE V

It is designed for shaping the surface of corn silage stacks, as well as pushing it to higher sections. The tiltable side wings work excellently in the most demanding and difficult conditions. Wear-resistant, replaceable mouldboards are mounted on the bottom, and the shortened hitch reduces the tractor's load during operation.



Machine no	GS06	GS07	GS08
Width (m)	5,3	5,3	5,3
Minimum working width (m)	2,3	2,3	2,3
Maximum working width (m)	5,3	5,3	5,3
Muldboard height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1050	1450	1600
Base price (€)	8260	9235	10410
Equipment			
TUZ connection Cat. I / II	✓	✓	✓
Independent adjustment of the arms using a controller	✓	✓	✓
Lighting (€)	235	235	235
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

SILAGE COMPACTOR

An excellent solution for farms preserving fodder in stacks and silos. Its durable and compact construction affects the longevity of use. The hydraulically controlled, tire compactor for silage stacks provides intensive, deep, and even compaction of the green mass. It ensures proper in-depth compaction of the material in the silo and stack. There is an option to fill the roller with water, which increases its pressure force. The use of a compaction roller positively affects the quality of the silage and reduces losses.



Machine no	GWD01 (Without shift)	GWD02 (With shift)	GWD03 (Without shift with the pile compactor)	GWD04 (With shift with the pile compactor)
Width (m)	3,0	3,0	3,0	3,0
Working width (m)	2,8	2,8	2,8	2,8
Working width with silage compactor (m)	-	-	4,3	4,3
Minimum tractor power (HP)	120	120	150	150
Hitch category	TUZ, kat. II, III	TUZ, kat. II, III	TUZ, kat. II, III	TUZ, kat. II, III
Shaft diameter (mm)	1000	1000	1000	1000
Number of cylinders (pcs.)	-	2	1	3
Number of required hydraulic connections pairs	-	1	1	2
Own weight (kg)	2000	2200	2480	2680
Weight after filling (kg)	3100	3300	3580	3780
Base price (€)	5980	8165	9000	11190
Equipment				
Hydraulic side shift	-	✓	-	✓
Pile compactor	-	-	✓	✓
Sprinkler system (€)	● 955	● 955	● 955	● 955
Lighting (€)	235	235	235	235
Service package				

- ✓ standard equipment
- option not available
- recommended
- especially recommended

MECHANICAL REAR CONTAINER



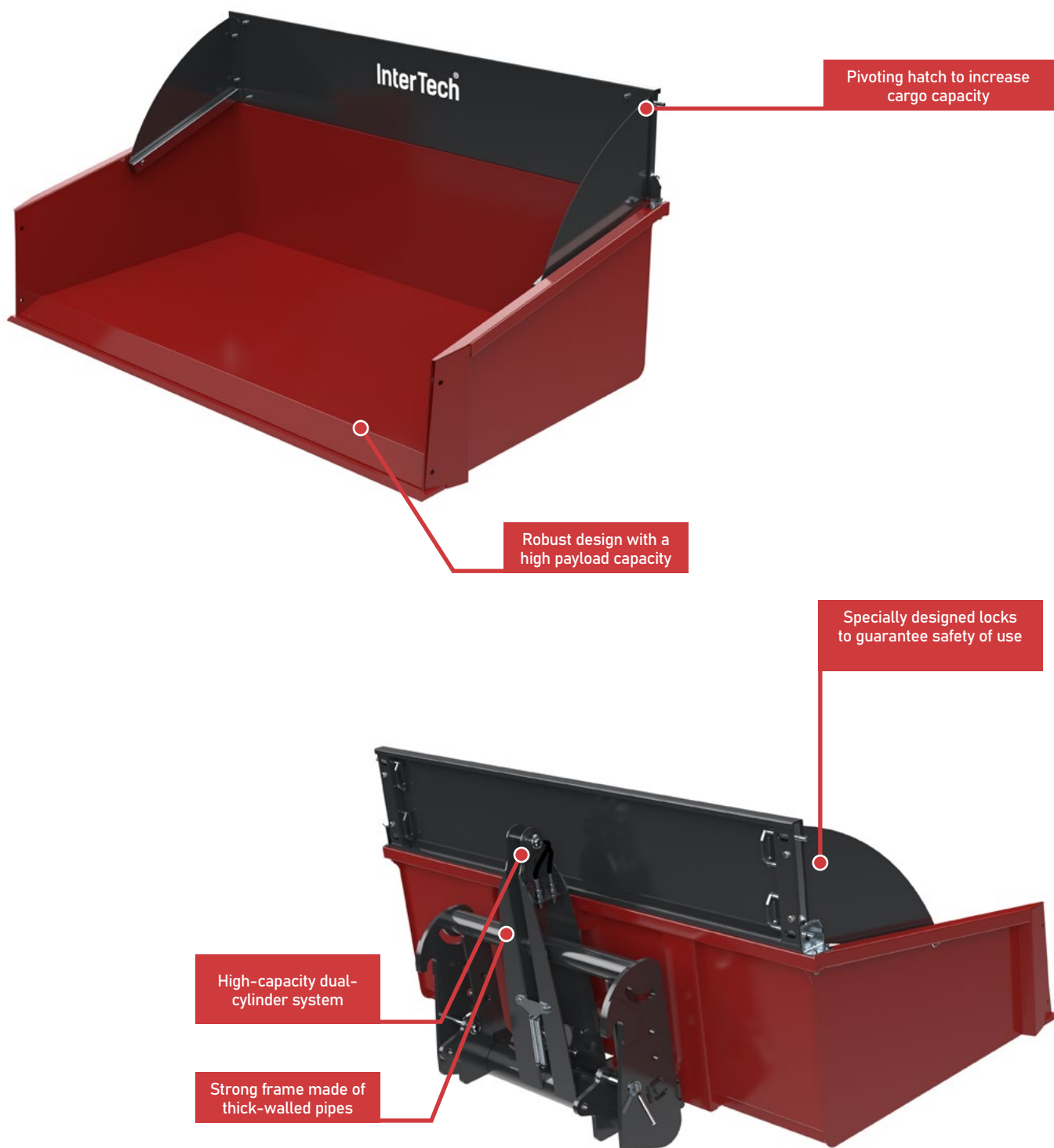
Machine no	SS01	SS02	SS03	SS04	SS05
Width (m)	1,2	1,4	1,6	1,8	2,0
Capacity (m3)	0,65	0,75	0,85	1,0	1,1
Weight (kg)	190	205	220	235	250
Base price (€)	1150	1190	1230	1290	1350
Equipment					
TUZ connection	✓	✓	✓	✓	✓
Service package					

LIGHT HYDRAULIC REAL CONTAINER



Machine no	SS06	SS07	SS08
Width (m)	1,6	1,8	2
Capacity (m3)	0,95	1,05	1,15
Number of cylinders (pcs.)	1	1	2
Weight (kg)	345	360	375
Base price (€)	1700	1755	1805
Equipment			
TUZ connection	✓	✓	✓
EURO/TUZ connection (€)	140	140	140
Service package			

HYDRAULIC REAR CONTAINER

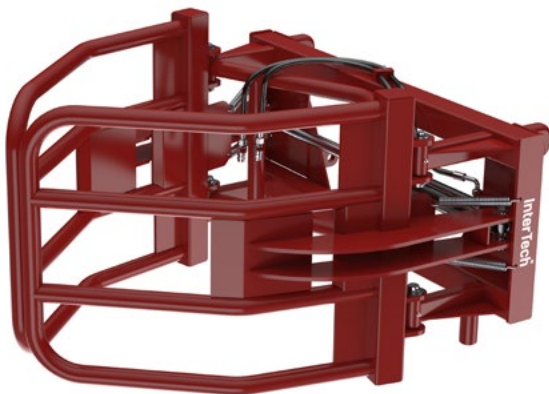


SMART

Machine no	SS09	SS10	SS11	SS12	SS13
Width (m)	1,6	1,8	2	2,2	2,4
Capacity (m3)	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
Base price (€)	2340	2385	2445	2535	2620
Equipment					
EURO/TUZ connection	✓	✓	✓	✓	✓
Service package					

BALE GRIPPER

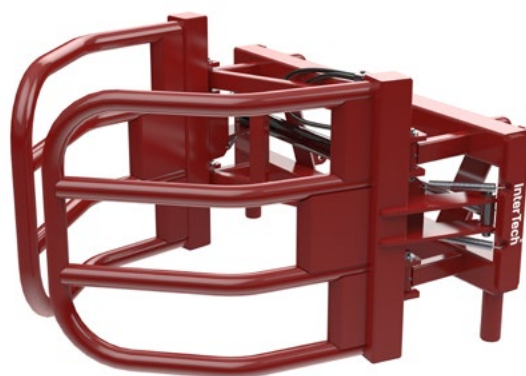
1.2/1



Machine no	SC01
Bale size (mm)	1200
Load capacity (kg)	700
Number of cylinders (pcs.)	1
Weight (kg)	201
Base price	980
Equipment	
EURO or SMS connection	✓
Telehandler mount	-
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

BALE GRIPPER

LARGE



Machine no	SC03
Bale size (mm)	1200 – 1800
Load capacity (kg)	1000
Number of cylinders (pcs.)	1
Weight (kg)	256
Base price (€)	1155
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

BALE GRIPPER

1.2/2



Machine no	SC02
Bale size (mm)	1200
Load capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	173
Base price (€)	980
Equipment	
EURO or SMS connection	✓
Telehandler mount	-
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

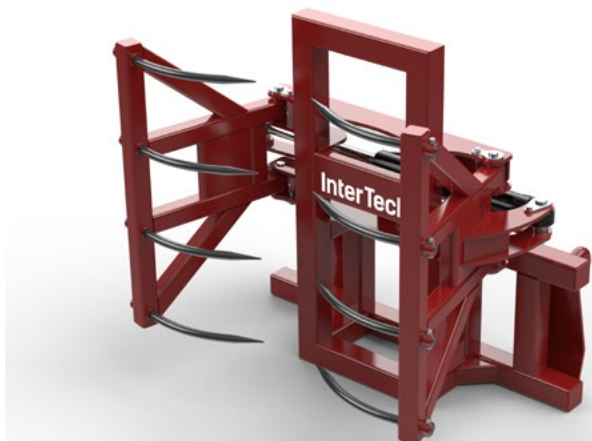
BALE GRIPPER

RECTANGULAR IT 01



Machine no	SC04
Bale size (mm)	995 – 2000
Load capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	250
Base price (€)	1595
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

BALE GRIPPER WITH TINES



Machine no	SC05
Bale size (mm)	1200 – 1 bale
Number of tines (pcs.)	8
Load capacity (kg)	900
Number of cylinders (pcs.)	1
Weight (kg)	240
Base price (€)	1445
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

BALE GRIPPER WITH TINES HD



Machine no	SC07
Opening height (mm)	0 – 820
Load capacity (kg)	700
Number of cylinders (pcs.)	2
Weight (kg)	300
Base price (€)	1550
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Hydraulic lock supporting the 3rd section (€)	60
Service package	

WOOD GRIPPER



Machine no	SC06
Bale size (mm)	1200 – 2 bales
Number of tines (pcs.)	8/2
Load capacity (kg)	1800
Number of cylinders (pcs.)	1
Weight (kg)	300
Base price (€)	2115
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount	-
Hydraulic lock supporting the 3rd section (€)	60
Service package	

WOOD ARM FOR PALLET FORK



Machine no	SC08
Opening height (mm)	0 – 820
Number of cylinders (pcs.)	1
Weight (kg)	50
Base price (€)	645
Equipment	
2A cat. connection	✓
3A cat. connection (€)	70
Service package	

SINGLE HYDRAULIC BALE LIFT



Machine no	SPB01
Width (mm)	1200
Arm length (mm)	1250
Number of tines (pcs.)	2/2
Load capacity (kg)	700
Weight (kg)	185
Base price (€)	1395
Equipment	
EURO or SMS or TUZ connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Service package	

DOUBLE HYDRAULIC BALE LIFT



Machine no	SPB02
Width (mm)	2400
Arm length (mm)	1250
Number of tines (pcs.)	4/4
Load capacity (kg)	1400
Weight (kg)	280
Base price (€)	1895
Equipment	
EURO or SMS or TUZ connection	✓
Telehandler mount (€)	225
Skid steer mount	-
Service package	

SINGLE MECHANICAL BALE LIFT



Machine no	SPB03
Width (mm)	1100
Arm length (mm)	1250
Number of tines (pcs.)	0/2
Load capacity (kg)	700
Weight (kg)	104
Base price (€)	940
Equipment	
EURO or SMS or TUZ connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Service package	

DOUBLE MECHANICAL BALE LIFT



Machine no	SPB04
Width (mm)	2100
Arm length (mm)	1250
Number of tines (pcs.)	0/4
Load capacity (kg)	1400
Weight (kg)	165
Base price (€)	1230
Equipment	
EURO or SMS or TUZ connection	✓
Telehandler mount (€)	225
Skid steer mount (€)	175
Service package	

BALE TRANSPORTER



Machine no	ST01	ST02	ST03	ST04
Number of tines (pcs.)	2	3	4	6
Load capacity (kg)	700	700	1500	1500
Number of bales (pcs.)	1	1	2	2
Weight (kg)	40	40	55	55
Base price (€)	385	430	615	820
Equipment				
EURO or SMS connection	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225
Skid steer mount (€)	175	175	-	-
Service package				

BALE TRANSPORTER FOR PALLET FORK



Machine no	ST05
Load capacity (kg)	350
Weight (kg)	11
Base price (€)	155
Equipment	
Zine 1100 (mm)	✓
2A cat. connection	✓
3A cat. connection (€)	35
Service package	

TRAPEZOIDAL BUCKET



Machine no	SL01	SL02	SL03	SL04	SL05
Width (m)	1,5	1,8	2	2,2	2,4
Capacity (m3)	0,36	0,43	0,48	0,53	0,58
Weight (kg)	149	167	179	198	220
Base price (€)	610	665	705	750	790
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount	-	-	-	-	-
Skid steer mount (€)	175	175	175	175	175
Service package					

TRAPEZOIDAL BUCKET HD



Machine no	SL06	SL07	SL08	SL09	SL10
Width (m)	1,5	1,8	2	2,2	2,4
Capacity (m3)	0,38	0,45	0,5	0,56	0,61
Weight (kg)	175	200	220	235	255
Base price (€)	720	795	845	895	950
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225	225
Skid steer mount (€)	175	175	175	175	175
Service package					

VOLUMETRIC BUCKET



Machine no	SL11	SL12	SL13	SL14
Width (m)	1,8	2	2,2	2,4
Capacity (m3)	0,7	0,78	0,86	0,94
Weight (kg)	269	295	321	358
Base price (€)	1100	1200	1350	1395
Equipment				
EURO or SMS connection	✓	✓	✓	✓
Telehandler mount (€)	225	225	225	225
Skid steer mount (€)	175	175	-	-
Service package				

DVD BUCKET



Machine no	SL15	SL16	SL17	SL18	SL19
Width (m)	1,6	1,8	2	2,2	2,4
Capacity (m3)	0,62	0,7	0,78	0,85	0,93
Weight (kg)	210	230	260	280	305
Base price (€)	995	1100	1200	1355	1395
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	225	225	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

TELEHANDLER

VOLUMETRIC BUCKET



Machine no	SL20	SL21	SL22
Width (m)	2	2,2	2,4
Capacity (m3)	1,45	1,6	1,75
Weight (kg)	550	580	600
Base price (€)	2230	2375	2515
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount (€)	✓	✓	✓
Skid steer mount	-	-	-
Service package			

TELEHANDLER

VOLUMETRIC BUCKET XXL



Machine no	SL23	SL24	SL25
Width (m)	2	2,2	2,4
Capacity (m3)	2	2,2	2,4
Weight (kg)	845	890	935
Base price (€)	3115	3280	3475
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	✓	✓	✓
Skid steer mount	-	-	-
Service package			

AV

BUCKET FOR LIGHT MATERIALS



Machine no	SL26	SL27	SL28	SL29
Width (m)	1,05	1,2	1,3	1,6
Capacity (m3)	0,33	0,4	0,42	0,51
Weight (kg)	110	130	140	170
Base price (€)	2940	3120	3300	3640
Equipment				
EURO or SMS connection	-	-	-	-
Telehandler mount	-	-	-	-
Skid steer mount	✓	✓	✓	✓
Service package (€)				

UNIVERSAL

BUCKET MINI



Machine no	SL30	SL31	SL32	SL33	SL34
Width (m)	0,9	1	1,2	1,3	1,4
Capacity (m3)	0,35	0,4	0,5	0,54	0,59
Weight (kg)	143	150	161	173	181
Base price (€)	2890	3070	3180	3410	3470
Equipment					
EURO or SMS connection	-	-	-	-	-
Telehandler mount	-	-	-	-	-
Skid steer mount	✓	✓	✓	✓	✓
Service package (€)					

AV 4IN1 BUCKET



Machine no	SL35	SL36	SL37	SL38	SL39
Width (m)	1,1	1,2	1,3	1,4	1,6
Capacity (m3)	0,15	0,17	0,18	0,2	0,24
Opening height (mm)	160	160	160	160	160
Weight (kg)	180	190	200	210	225
Base price (€)	1385	1450	1475	1510	1575
Equipment					
EURO or SMS connection	-	-	-	-	-
Telehandler mount	-	-	-	-	-
Skid steer mount (€)	✓	✓	✓	✓	✓
Service package					

CONSTRUCTION 4IN1 BUCKET



Machine no	SL40	SL41	SL42	SL43	SL44
Width (m)	1,6	1,8	2	2,2	2,4
Capacity (m3)	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
Base price (€)	2000	2095	2260	2490	2670
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	-	225	225	225	225
Skid steer mount (€)	175	-	-	-	-
Hydraulic lock supporting the 3rd section (€)	60	60	60	60	60
Service package					

HIGH LOADING BUCKET



Machine no	SL45	SL46	SL47	SL48
Width (m)	1,6	1,8	2	2,2
Capacity (m3)	0,6	0,7	0,8	0,9
Weight (kg)	430	470	520	547
Base price (€)	2760	2785	2815	2945
Equipment				
EURO or SMS connection	✓	✓	✓	✓
Telehandler mount (€)	225	225	225	225
Skid steer mount (€)	175	-	-	-
Hydraulic lock supporting the 3rd section (€)	60	60	60	60
Service package				

HIGH LOADING BUCKET XXL



Machine no	SL49	SL50
Width (m)	2,8	3
Capacity (m3)	3,15	3,4
Weight (kg)	1460	1550
Base price (€)	7200	7490
Equipment		
EURO or SMS connection	-	-
Telehandler mount	✓	✓
Skid steer mount	-	-
Hydraulic lock supporting the 3rd section (€)	60	60
Service package		

SILLAGE CUTTER „ALIGATOR”



Machine no	SW01	SW02
Width (m)	1,4	1,6
Capacity (m3)	0,95	1,1
Opening height (mm)	940	940
Number of cylinders (pcs.)	2	2
Weight (kg)	630	700
Base price (€)	3720	3965
Equipment		
EURO or SMS connection	✓	✓
Telehandler mount (€)	-	225
Skid steer mount	-	-
Hydraulic lock supporting the 3rd section (€)	60	60
Service package		

SILLAGE CUTTER



Machine no	SW03
Width (m)	1,6
Capacity (m3)	1,05
Opening height (mm)	1340
Number of cylinders (pcs.)	2
Weight (kg)	648
Base price (€)	4045
Equipment	
EURO or SMS connection	✓
Telehandler mount (€)	225
Skid steer mount	-
Hydraulic lock supporting the 3rd section (€)	60
Service package	

BALE CUTTER



Machine no	SW04	SW02
Width (m)	1,6	1,6
Capacity (m3)	0,5	1,1
Opening height (mm)	1300	940
Number of cylinders (pcs.)	2	2
Weight (kg)	540	700
Base price (€)	3890	17050
Equipment		
EURO or SMS connection	✓	✓
Telehandler mount (€)	225	950
Skid steer mount (€)	175	-
Hydraulic lock supporting the 3rd section (€)	60	240
Service package		

GRAB BUCKET FORGED TINE



Machine no	SLK01	SLK02	SLK03	SLK04	SLK05
Width (m)	1,5	1,8	2	2,2	2,4
Capacity (m3)	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
Base price (€)	1530	1765	1890	1995	2175
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

GRAB BUCKET BURNED TINE



Machine no	SLK06	SLK07	SLK08	SLK09	SLK10
Width (m)	1,5	1,8	2	2,2	2,4
Capacity (m3)	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
Base price (€)	2035	2185	2325	2445	2675
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	225	225	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

GRAB BUCKET AV



Machine no	SLK11	SLK12	SLK13
Width (m)	1,2	1,3	1,4
Capacity (m3)	0,3	0,33	0,36
Opening height (mm)	810	810	810
Number of cylinders (pcs.)	1	1	1
Weight (kg)	160	175	185
Base price (€)	1160	1210	1290
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	-	-	-
Skid steer mount	✓	✓	✓
Service package			

GRAB BUCKET TELEHANDLERS



Machine no	SLK14	SLK15	SLK16
Width (m)	2	2,2	2,4
Capacity (m3)	1,48	1,63	1,78
Opening height (mm)	1530	1530	1530
Number of cylinders (pcs.)	2	2	2
Weight (kg)	810	830	845
Base price (€)	3165	3260	3655
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	✓	✓	✓
Skid steer mount	-	-	-
Hydraulic lock supporting 3-section (€)	60	60	60
Service package			

GRAB BUCKET MULTI-GRAB



Machine no	SLK17	SLK18	SLK19
Width (m)	2	2,2	2,4
Capacity (m3)	1,05	1,15	1,26
Opening height (mm)	1650	1650	1650
Number of cylinders (pcs.)	2	2	2
Weight (kg)	710	750	790
Base price (€)	3260	3445	3770
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	✓	✓	✓
Skid steer mount	-	-	-
Hydraulic lock supporting 3-section (€)	60	60	60
Service package			

GRAB BUCKET MULTI



Machine no	SLK20	SLK21	SLK22
Width (m)	2	2,2	2,4
Capacity (m3)	0,88	0,92	1,01
Opening height (mm)	1380	1380	1380
Number of cylinders (pcs.)	2	2	2
Weight (kg)	680	710	740
Base price (€)	3165	3350	3490
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	✓	✓	✓
Skid steer mount	-	-	-
Hydraulic lock supporting the 3rd section (€)	60	60	60
Service package			

MANURE

FORK IT1



Machine no	SWK13	SWK14	SWK15	SWK16
Width (m)	1,2	1,5	1,8	2
Load capacity (kg)	600	700	800	900
Weight (kg)	125	143	158	173
Base price (€)	660	700	745	825
Equipment				
EURO or SMS connection	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225
Skid steer mount (€)	175	175	175	175
Service package				

MANURE

FORK IT2



Machine no	SWK17	SWK18	SWK19	SWK20
Width (m)	1,2	1,5	1,8	2
Load capacity (kg)	600	700	800	900
Weight (kg)	137	152	167	182
Base price (€)	715	755	810	880
Equipment				
EURO or SMS connection	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225
Skid steer mount (€)	175	175	175	175
Service package				

KROKODYL

IT2



Machine no	SWK01	SWK02	SWK03	SWK04	SWK05	SWK06	SWK07
Width (m)	1,2	1,3	1,5	1,8	2	2,2	2,4
Capacity (m3)	0,82	0,87	1	1,13	1,26	1,38	1,51
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
Base price (€)	1330	1355	1395	1575	1755	1960	2145
Equipment							
EURO or SMS connection	✓	✓	✓	✓	✓	✓	✓
Telehandler mount (€)	-	-	225	225	225	225	225
Skid steer mount (€)	175	175	175	175	-	-	-
Service package							

KROKODYL

IT2 HD



Machine no	SWK08	SWK09	SWK10	SWK11	SWK12
Width (m)	1,5	1,8	2	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
Base price (€)	1480	1660	1830	2040	2230
Equipment					
EURO or SMS connection	✓	✓	✓	✓	✓
Telehandler mount (€)	225	225	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

TELEHANDLERS

HD TELEHANDLERS



Machine no	SWK21	SWK22	SWK23
Width (m)	2	2,2	2,4
Capacity (m3)	1,2	1,4	1,6
Opening height (mm)	1160	1160	1160
Number of cylinders (pcs.)	2	2	2
Weight (kg)	605	640	670
Base price (€)	3875	4070	4285
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	✓	✓	✓
Skid steer mount	-	-	-
Hydraulic lock supporting the 3rd section (€)	60	60	60
Service package			

AV MINI

GRAB



Machine no	SWK24	SWK25	SWK26	SWK27
Width (m)	1,1	1,2	1,3	1,4
Capacity (m3)	0,24	0,26	0,28	0,3
Opening height (mm)	840	840	840	840
Number of cylinders (pcs.)	1	1	1	1
Weight (kg)	150	160	175	185
Base price (€)	1030	1095	1140	1205
Equipment				
EURO or SMS connection	-	-	-	-
Telehandler mount	-	-	-	-
Skid steer mount	✓	✓	✓	✓
Service package				

GRAB

MINI 01



Machine no	SWK28	SWK29	SWK30	SWK31
Width (m)	0,9	1	1,2	1,4
Capacity (m3)	0,3	0,35	0,42	0,5
Opening height (mm)	1070	1070	1070	1070
Number of cylinders (pcs.)	1	1	1	1
Weight (kg)	165	175	190	205
Base price (€)	945	1050	1130	1215
Equipment				
EURO or SMS connection	-	-	-	-
Telehandler mount	-	-	-	-
Skid steer mount	✓	✓	✓	✓
Service package				

GRAB

MINI 02



Machine no	SWK32	SWK33	SWK34
Width (m)	1,1	1,3	1,5
Capacity (m3)	0,35	0,4	0,45
Opening height (mm)	840	840	840
Number of cylinders (pcs.)	2	2	2
Weight (kg)	190	215	230
Base price (€)	1175	1335	1485
Equipment			
EURO or SMS connection	-	-	-
Telehandler mount	-	-	-
Skid steer mount	✓	✓	✓
Service package			

SMART

PALLET

FORK IT



Machine no	SP01	SP02
Model	2A	3A
Fork dimensions (mm)	80/40/1200	100/45/1200
Load capacity (kg)	2000	3000
Weight (kg)	120	140
Base price (€)	685	1040
Equipment		
EURO or SMS connection	✓	-
Telehandler mount	-	✓
Skid steer mount (€)	175	-
Sleeves for tines (€)	25	25
Service package		

PALLET

FORK IT WITH TOP EXTENTION



Machine no	SP03	SP04
Model	2A	3A
Fork dimensions (mm)	80/40/1200	100/45/1200
Load capacity (kg)	2000	3000
Weight (kg)	125	145
Base price (€)	735	1090
Equipment		
EURO or SMS connection	✓	-
Telehandler mount	-	✓
Skid steer mount (€)	175	-
Sleeves for tines (€)	25	25
Service package		

BIG BAG LIFT

BIG BAG



Machine no	SI03
Load capacity (kg)	1100
Weight (kg)	105
Base price (€)	670
Equipment	
EURO or SMS connection	✓
Telehandler mount	-
Skid steer mount (€)	175
Service package	

REDUCTION



Machine no	SI06
Front loader ↔ Front loader (€)	655
Front loader ↔ Telehandler (€)	770
Front loader ↔ Skid steer loader (€)	725
Telehandler ↔ Telehandler (€)	860
Telehandler ↔ Skid steer loader (€)	860
Skid steer loader ↔ Skid steer loader (€)	770

MANURE

SCRAPER



Machine no	SI01	SI02
Width (m)	2,6	3
Height (m)	0,4	0,4
Weight (kg)	120	144
Base price (€)	1085	1190
Equipment		
EURO or SMS or TUZ cat. II connection	✓	✓
Telehandler mount (€)	225	225
Skid steer mount (€)	175	175
EURO / TUZ connection (€)	140	140
Service package		

EXCAVATOR ARM

AV



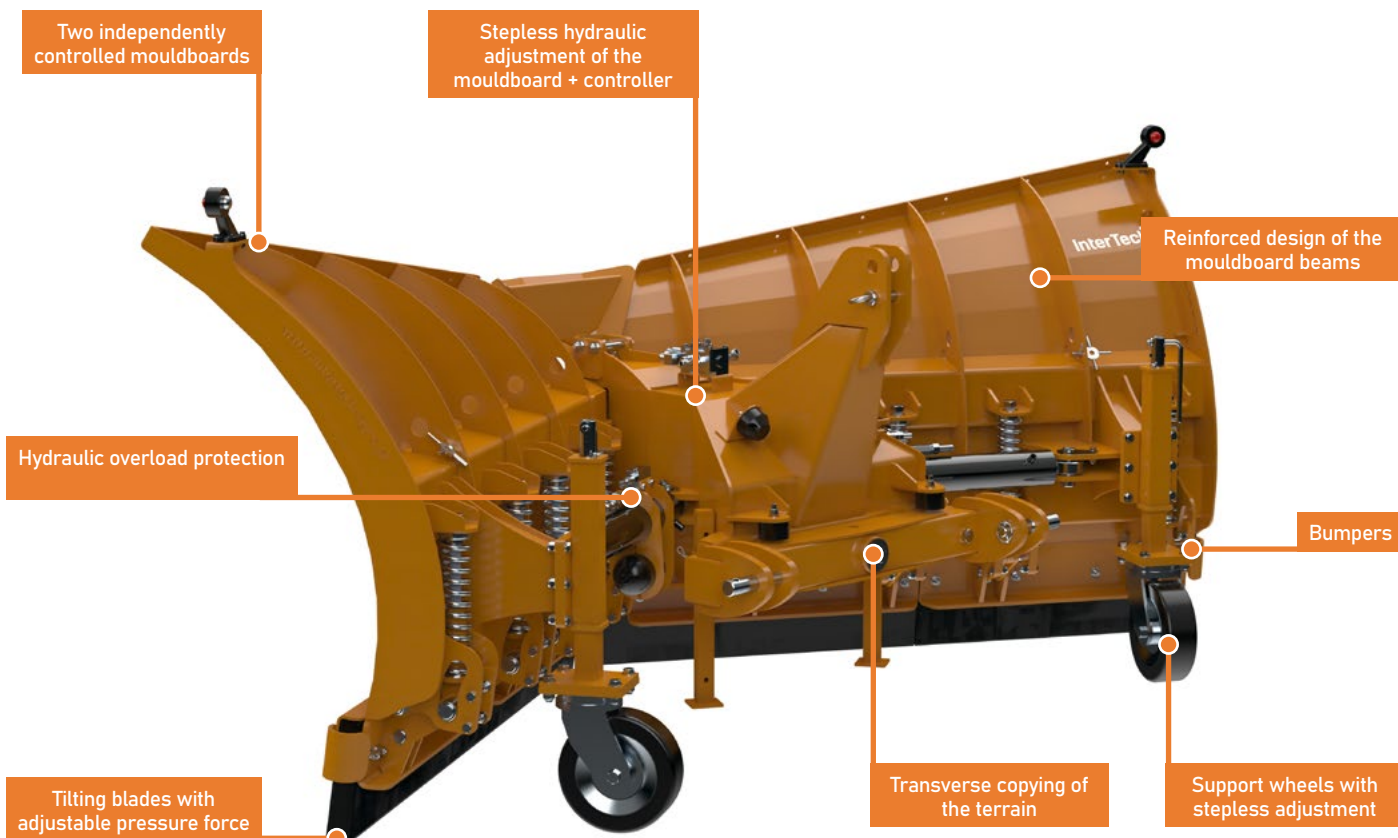
Machine no	SI04	SI05
Bucket width (cm)	25	40
Digging depth (m)	1,4	1,4
Weight (kg)	110	120
Base price (€)	6330	7020
Equipment		
EURO or SMS connection	-	-
Telehandler mount	-	-
Skid steer mount	✓	✓
Service package (€)		

HYDRAULIC PLOW

PSSHV HD

The PSSHV HD hydraulic plow is an essential tool for clearing snow from both hard and soft road surfaces. Thanks to its solid construction and innovative design, it works perfectly even in difficult winter conditions.

It has two independently controlled mouldboards, which enables precise snow removal in various areas. Thanks to the lateral ground following function, it perfectly adapts to unevenness. The blade mechanism protects against obstacles, increasing work safety.



Machine no	OPV01	OPV02	OPV03
Width (m)	3,2	3,6	4,0
Minimum working width (m)	2,85	3,25	3,65
Maximum working width (m)	3,2	3,6	4,0
Mouldboard height (m)	1,24	1,26	1,28
Steering angle (°)	30	30	30
Minimum tractor power (HP)	120	120	120
Weight (kg)	810	870	920
Base price (€)	5165	5420	5980
Equipment			
TUZ connection cat. II, III	✓	✓	✓
Amortized blade	✓	✓	✓
Two independently controlled mouldboards	✓	✓	✓
Electric connector 12V	✓	✓	✓
Stepless hydraulic adjustment of the mouldboard + controller	✓	✓	✓
Transverse copying of the terrain	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓
Support wheels with stepless adjustment	✓	✓	✓
Tilting blades with adjustable pressure force	✓	✓	✓
Hydraulic overload protection	✓	✓	✓
Lighting	✓	✓	✓
Additional snow cover (€)	280	280	280
Steel blade (m) (€)	130	130	130
Polyurethane blade (m) (€)	210	210	210
EURO / TUZ connection	-	-	-
Telehandler mount (€)	225	225	225
Skid steer mount (€)	-	-	-
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSHV-01



Machine no	OPV04	OPV05	OPV06	OPV07
Width (m)	2,5	3,15	3,6	4,0
Minimum working width (m)	2,15	2,7	3,2	3,55
Maximum working width (m)	2,5	3,2	3,6	4,0
Mouldboard height (m)	1,1	1,1	1,1	1,1
Steering angle (°)	30	30	30	30
Minimum tractor power (HP)	80	80	80	80
Weight (kg)	630	690	710	745
Base price (€)	4295	4465	4860	5280
Equipment				
EURO or SMS or TUZ cat. II connection	✓	✓	✓	✓
Amortized blade	✓	✓	✓	✓
Two independently controlled mouldboards	✓	✓	✓	✓
Electric connector 12V	✓	✓	✓	✓
Stepless hydraulic adjustment of the mouldboard + controller	✓	✓	✓	✓
Transverse copying of the terrain	✓	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓	✓
Support wheels / slides	✓	✓	✓	✓
Lighting	✓	✓	✓	✓
Steel blade (m) (€)	130	130	130	130
Polyurethane blade (m) (€)	190	190	190	190
EURO / TUZ connection (€)	140	140	140	140
Telehandler mount (€)	225	225	225	225
Skid steer mount	-	-	-	-
Service package				

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSHV-02



Machine no	OPV08	OPV09
Width (m)	2,1	2,5
Minimum working width (m)	1,9	2,2
Maximum working width (m)	2,1	2,5
Muldboard height (m)	0,95	0,95
Steering angle (°)	29	29
Minimum tractor power (HP)	50	50
Weight (kg)	310	360
Base price (€)	3025	3180
Equipment		
EURO or SMS or TUZ cat. II connection	✓	✓
Amortized blade	✓	✓
Two independently controlled mouldboards	✓	✓
Electric connector 12V	✓	✓
Stepless hydraulic adjustment of the mouldboard + controller	✓	✓
Transverse copying of the terrain	✓	✓
Scraper bar (mm) 50	✓	✓
Support wheels / slides	✓	✓
Lighting	✓	✓
Steel blade (m) (€)	130	130
Polyurethane blade (m) (€)	190	190
EURO / TUZ connection (€)	140	140
Telehandler mount (€)	225	225
Skid steer mount (€)	175	175
Service package		

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSHV-03

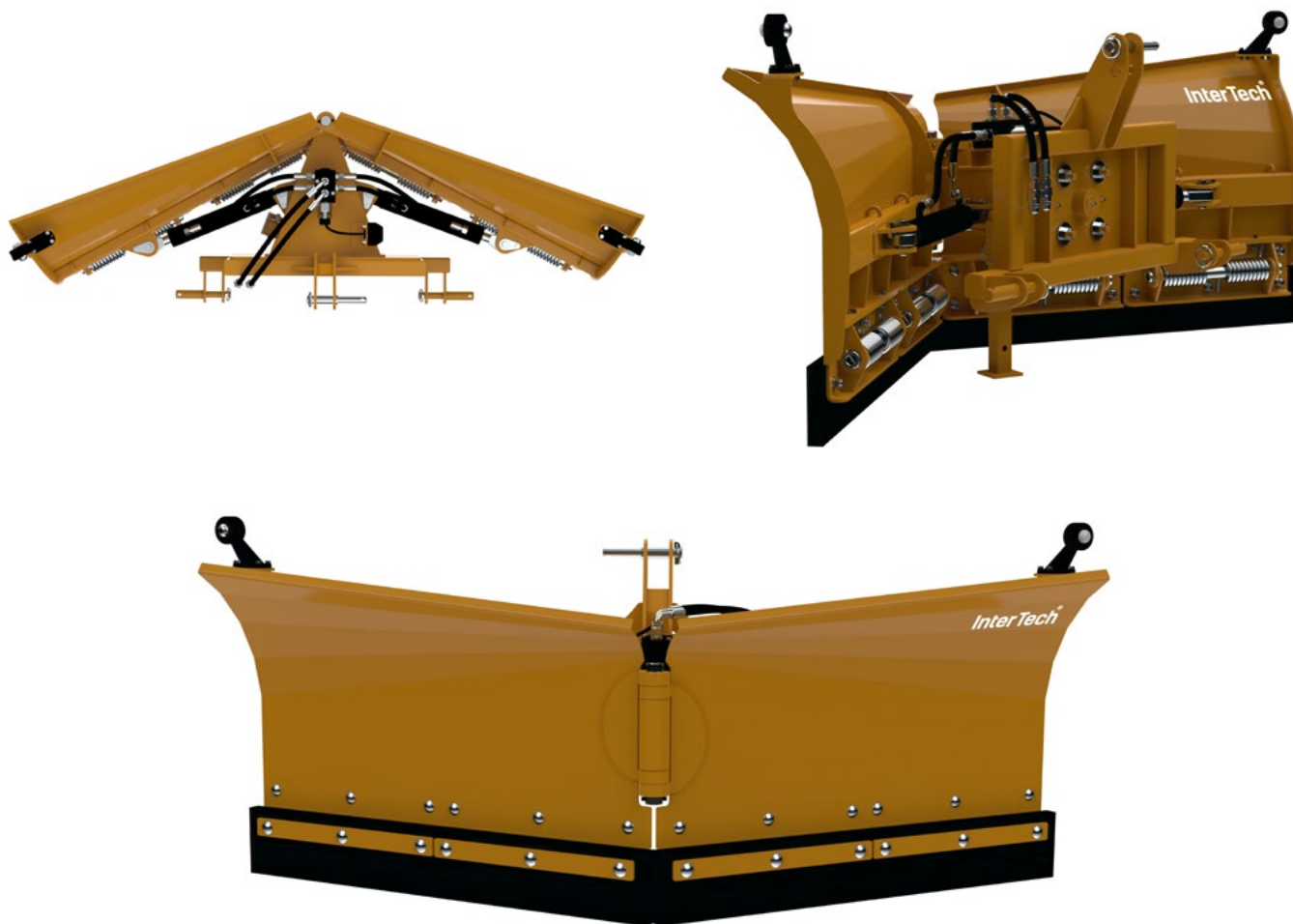


Machine no	OPV10	OPV11	OPV12
Width (m)	2,1	2,6	3,2
Minimum working width (m)	1,85	2,3	2,75
Maximum working width (m)	2,1	2,6	3,0
Mouldboard height (m)	0,9	0,9	0,9
Steering angle (°)	29	29	29
Minimum tractor power (HP)	60	60	60
Weight (kg)	320	370	430
Base price (€)	2300	2570	2785
Equipment			
EURO or SMS or TUZ cat. II connection	✓	✓	✓
Two independently controlled mouldboards	✓	✓	✓
Electric connector 12V	✓	✓	✓
Stepless hydraulic adjustment of the mouldboard + controller	✓	✓	✓
Transverse copying of the terrain	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓
Lighting	✓	✓	✓
Support wheels / slides (€)	-	235	235
Steel blade (m) (€)	130	130	130
Polyurethane blade (m) (€)	190	190	190
EURO / TUZ connection (€)	140	140	140
Telehandler mount (€)	225	225	225
Skid steer mount (€)	175	175	-
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSHV-04

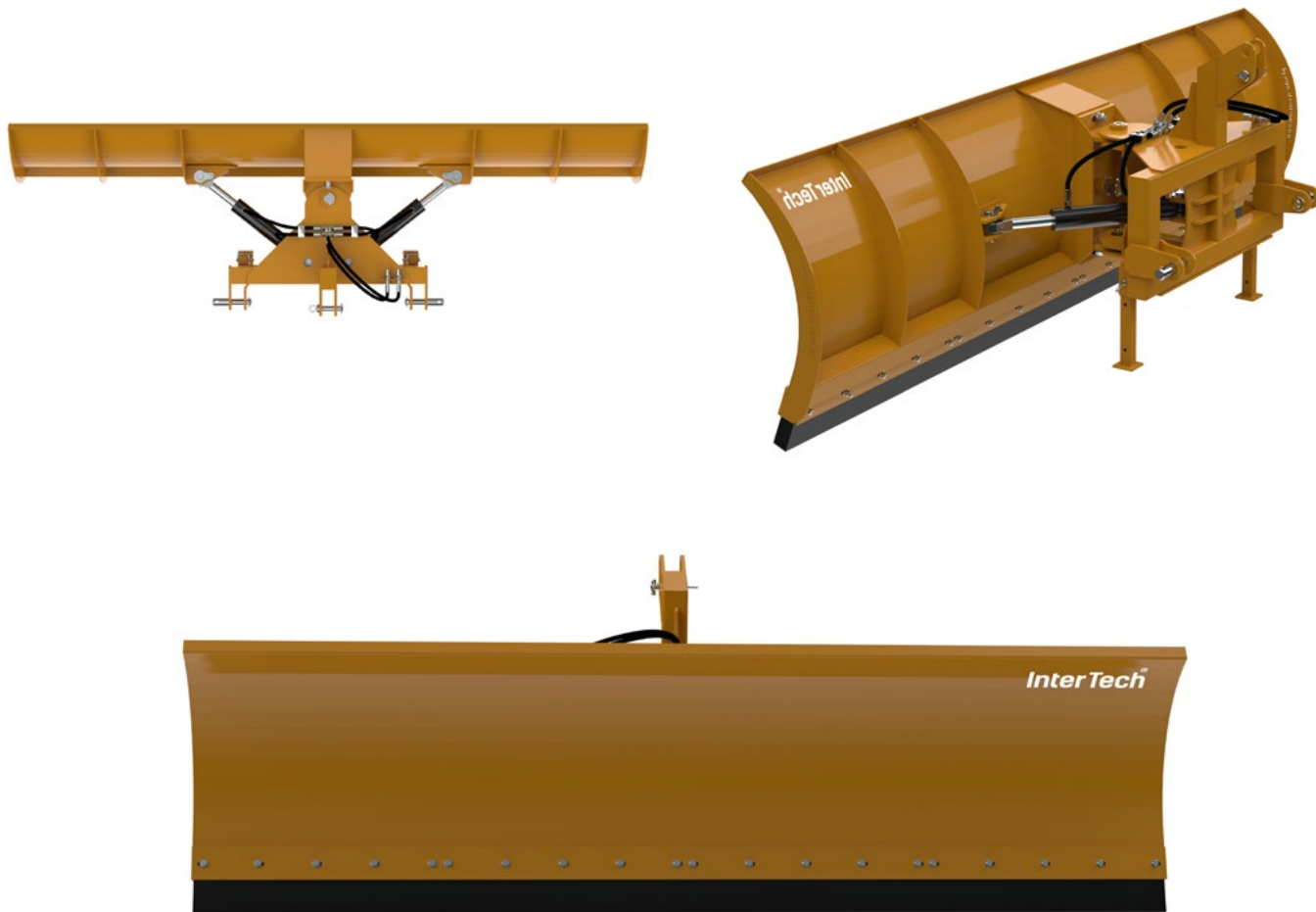


Machine no	OPV13	OPV14	OPV15	OPV16
Width (m)	1,5	1,8	2,0	2,2
Minimum working width (m)	1,4	1,64	1,81	1,96
Maximum working width (m)	1,6	1,8	2,0	2,2
Mouldboard height (m)	0,7	0,7	0,7	0,7
Steering angle (°)	30	30	30	30
Minimum tractor power (HP)	22	22	22	22
Weight (kg)	165	180	190	210
Base price (€)	2000	2070	2235	2375
Equipment				
TUZ cat. I, II connection	✓	✓	✓	✓
Two independently controlled mouldboards	✓	✓	✓	✓
Electric connector 12V	✓	✓	✓	✓
Stepless hydraulic adjustment of the mouldboard + controller	✓	✓	✓	✓
Transverse copying of the terrain	✓	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓	✓
Lighting	✓	✓	✓	✓
Support wheels / slides (€)	-	235	235	235
Steel blade (m) (€)	130	130	130	130
Polyurethane blade (m) (€)	190	190	190	190
EURO / TUZ or EURO or SMS connection (€)	140	140	140	140
Telehandler mount	-	-	-	-
Skid steer mount (€)	175	175	175	175
Service package				

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSH-02

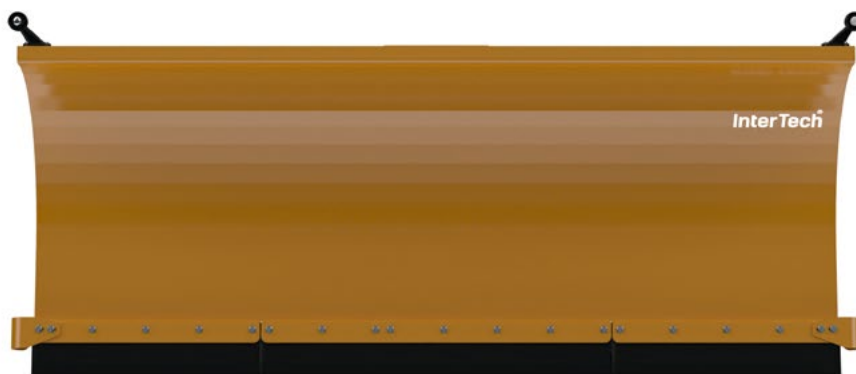
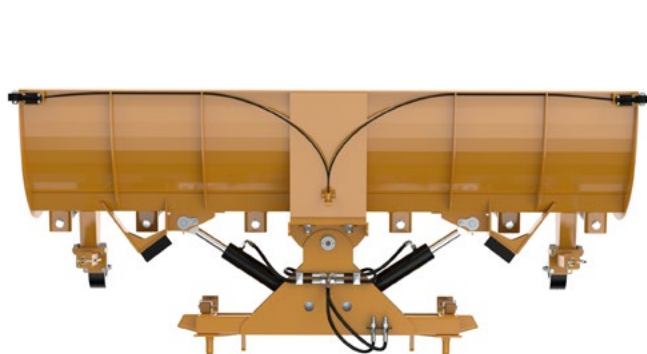


Machine no	OP01	OP02	OP03
Width (m)	2,2	2,6	3,0
Minimum working width (m)	2,05	2,45	2,85
Maximum working width (m)	2,2	2,6	3,0
Muldboard height (m)	0,83	0,83	0,83
Steering angle (°)	23	23	23
Minimum tractor power (HP)	60	60	60
Weight (kg)	315	330	355
Base price (€)	1980	2060	2140
Equipment			
EURO or SMS or TUZ cat. I, II connection	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓
Lighting (€)	105	105	105
Support wheels / slides (€)	235	235	235
Steel blade (m) (€)	130	130	130
Polyurethane blade (m) (€)	190	190	190
EURO / TUZ connection (€)	140	140	140
Telehandler mount (€)	225	225	225
Skid steer mount (€)	175	175	175
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSH-03

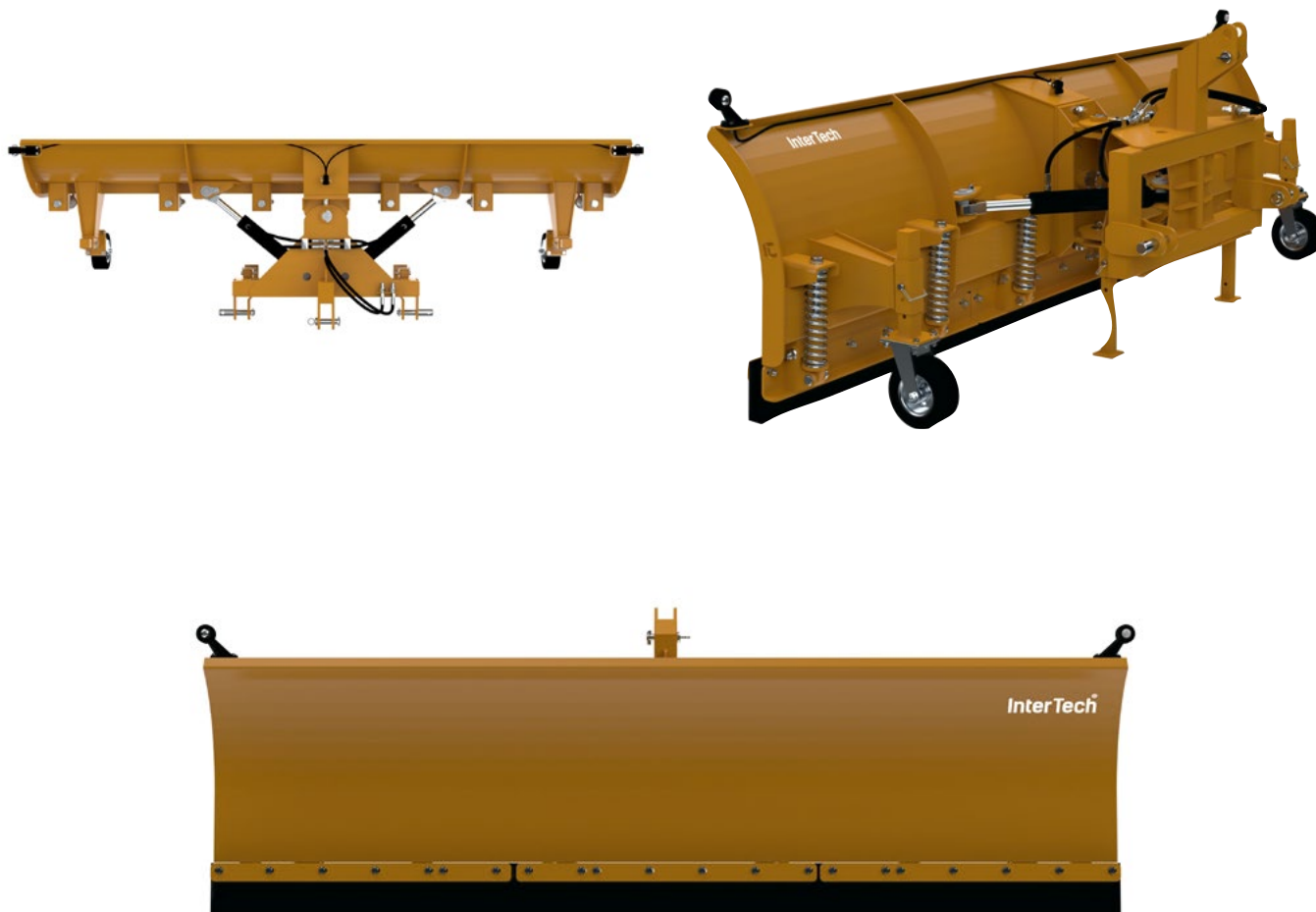


Machine no	OP04	OP05
Width (m)	2,65	2,95
Minimum working width (m)	2,37	2,72
Maximum working width (m)	2,65	2,95
Muldboard height (m)	1,06	1,06
Steering angle (°)	24	24
Minimum tractor power (HP)	80	80
Weight (kg)	640	685
Base price (€)	3395	3705
Equipment		
EURO or SMS or TUZ cat. I, II connection	✓	✓
Amortized blade	✓	✓
Electric connector 12V	✓	✓
Scraper bar (mm) 50	✓	✓
Support wheels / slides	✓	✓
Lighting	✓	✓
Steel blade (m) (€)	130	130
Polyurethane blade (m) (€)	190	190
EURO / TUZ connection (€)	140	140
Telehandler mount (€)	225	225
Skid steer mount	-	-
Service package		

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

PSSH-04

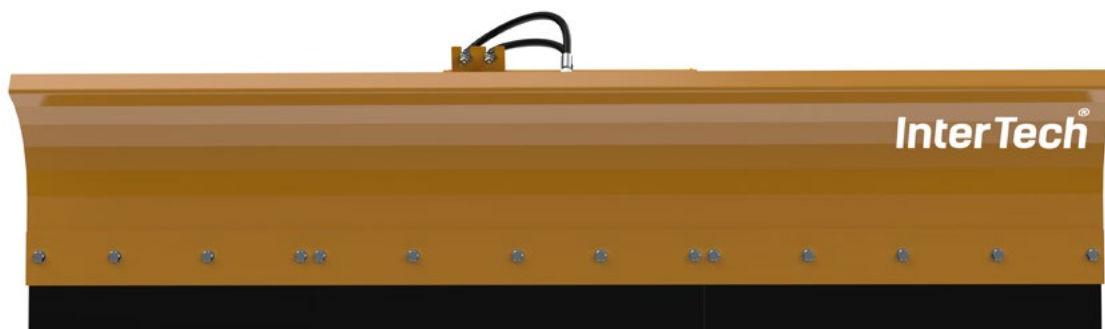


Machine no	OP06	OP07	OP08
Width (m)	2,2	2,6	3,0
Minimum working width (m)	2,05	2,45	2,85
Maximum working width (m)	2,2	2,6	3,0
Muldboard height (m)	0,82	0,82	0,82
Steering angle (°)	23	23	23
Minimum tractor power (HP)	60	60	60
Weight (kg)	365	390	420
Base price (€)	2435	2530	2625
Equipment			
EURO or SMS or TUZ cat. I, II connection	✓	✓	✓
Amortized blade	✓	✓	✓
Electric connector 12V	✓	✓	✓
Scraper bar (mm) 50	✓	✓	✓
Support wheels / slides	✓	✓	✓
Lighting	✓	✓	✓
Steel blade (m) (€)	130	130	130
Polyurethane blade (m) (€)	190	190	190
EURO / TUZ connection (€)	140	140	140
Telehandler mount (€)	225	225	225
Skid steer mount (€)	175	175	-
Service package			

- ✓ standard equipment
- option not available
- recommended
- especially recommended

HYDRAULIC PLOW

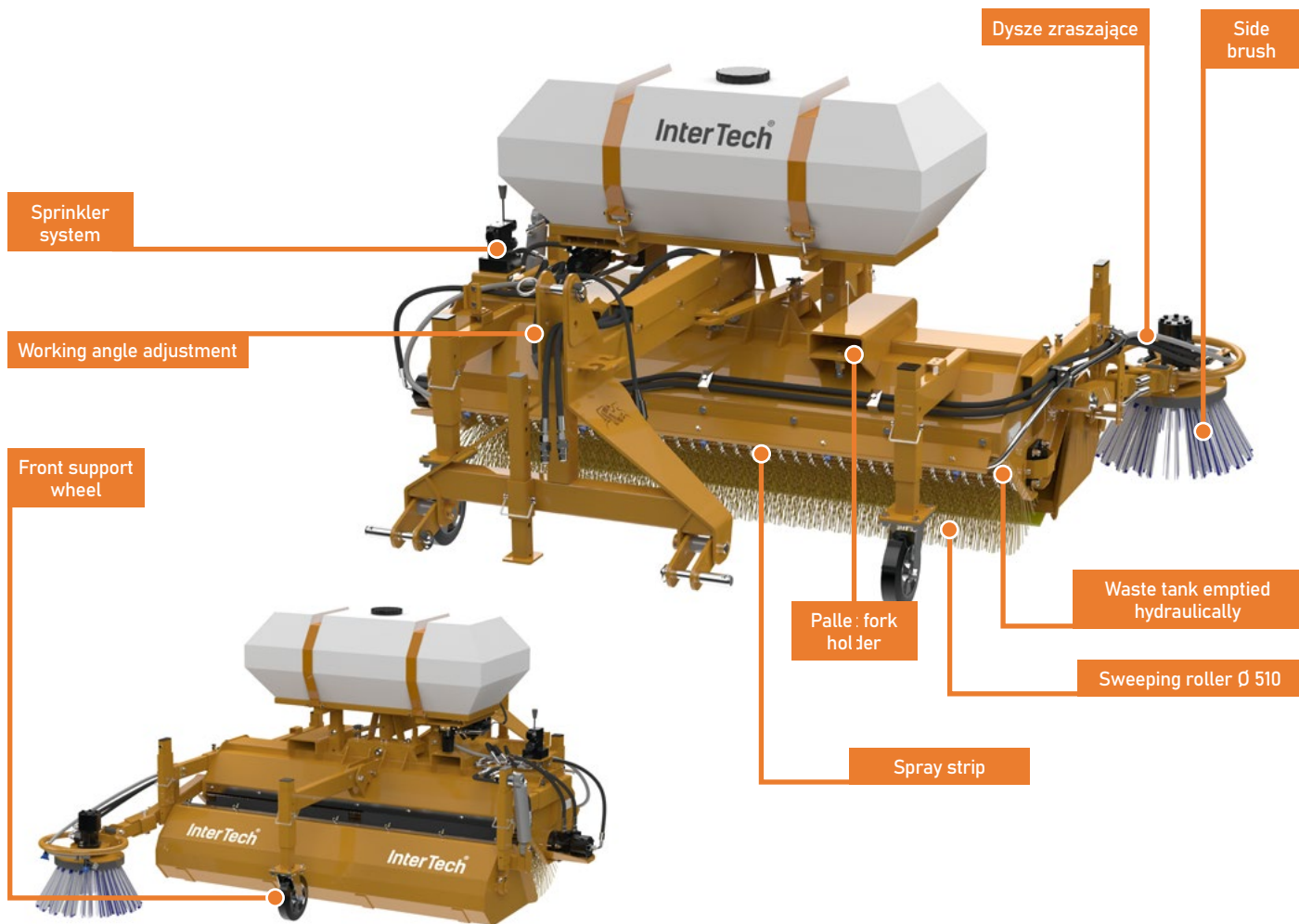
PSSH-04



Machine no	OP09
Width (m)	2,0
Minimum working width (m)	1,82
Maximum working width (m)	2,0
Muldboard height (m)	0,5
Steering angle (°)	25
Minimum tractor power (HP)	30
Weight (kg)	150
Base price (€)	1590
Equipment	
Skid steer mount	✓
Scraper bar (mm) 50	✓
Steel blade (m) (€)	130
Polyurethane blade (m) (€)	210
Service package	

- ✓ standard equipment
- option not available
- recommended
- especially recommended

SWEeper



Model	Sweep 1.6	Sweep 1.8	Sweep 2.0	Sweep 2.2	Sweep 2.4
Machine no	OZ01	OZ02	OZ03	OZ04	OZ05
Width (m)	1,6	1,8	2,0	2,2	2,4
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
Base price (€)	3025	3210	3375	3535	3700
Equipment					
EURO or SMS or TUZ cat. II connection	✓	✓	✓	✓	✓
Transverse copying of the terrain	✓	✓	✓	✓	✓
Support wheels	✓	✓	✓	✓	✓
Waste tank emptied hydraulically	✓	✓	✓	✓	✓
Plastic brush (mm) Ø 510	✓	✓	✓	✓	✓
Mixed brush (mm) Ø 510 (€)	140	155	165	175	190
Wire brush (mm) Ø 510 (€)	210	225	235	245	260
Side brush (left or right) (€)	700	700	700	700	700
Sprinkler system (€)	815	850	885	920	955
Hydraulic adjustment of the working angle (€)	165	165	165	165	165
EURO/TUZ connection (€)	140	140	140	140	140
Telehandler mount (€)	225	225	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

- ✓ standard equipment
- option not available
- recommended
- especially recommended

BUCKET WITH BRUSH



Machine no	OZ06	OZ07	OZ08	OZ09	OZ10
Working width (m)	1,6	1,8	2,0	2,2	2,4
Width (m)	1,9	2,1	2,3	2,5	2,7
Capacity (m3)	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
Base price (€)	2685	2795	2840	2910	2990
Equipment					
EURO or SMS or TUZ cat. II connection	✓	✓	✓	✓	✓
Brush (mm) Ø 510	✓	✓	✓	✓	✓
Plastic brush (mm) Ø 510	✓	✓	✓	✓	✓
Mixed brush (mm) Ø 510 (€)	140	155	165	175	190
Wire brush (mm) Ø 510 (€)	210	225	235	245	260
Side brush (left or right) (€)	700	700	700	700	700
Full brush cover (€)	190	200	210	225	235
EURO/TUZ connection (€)	140	140	140	140	140
Telehandler mount (€)	225	225	225	225	225
Skid steer mount (€)	175	175	-	-	-
Service package					

- ✓ standard equipment
- option not available
- recommended
- especially recommended