



**InterTech**<sup>®</sup>

M A S Z Y N Y R O L N I C Z E

**work safely**







Catalogue valid as of 16/10/2023. Please quote name and catalogue number when ordering. The images in the catalogue may differ from the product on sale. The photos may include additional options which are not included in the standard equipment.

Inter Tech reserves the right to change technical parameters and other physical characteristics. Inter Tech reserves the right to make changes to the products without informing the customer. The weights given are approximate and may differ from the actual weight depending on equipment and configuration. The catalogue is for information purposes only and does not constitute a commercial offer within the meaning of Article 5/43 of the Civil Code. The General Terms and Conditions of Sale (GTS) are available on the Inter Tech website [www.intertech-agro.pl](http://www.intertech-agro.pl).

## Mission

Fusion of passion, knowledge, commitment in an ever-changing world.



## Vision

We are the company that best takes care of relationships according to customer needs.



We are intensively developing the sales segment and new products and services. We are adapting our business profile to be fully customer-focused. The values reflect the way InterTech wants to achieve its goals. The essence of the Human First partnership is customer focus, building lasting relationships and commitment. We actively increase the potential of new products through the fusion of modern contact channels and compatible services. Development means an emphasis on innovation, development of skills and knowledge and the search for ever better solutions, meeting customers by constantly improving quality. Courage means boldness and openness, determination as well as commitment and passion in achieving common goals. The combination of these values leads to a better understanding of customer expectations, allows us to respond to market challenges and strengthens the InterTech Family's corporate culture.



## Partnership

Human First  
lasting relationships  
Commitment



## Courage

Boldness and openness  
Innovation and  
Commitment  
passion for common goals



## Development

Emphasis on innovation  
Development of skills  
Searching for better  
and new solutions  
constant improvement  
quality.

# InterTech Family

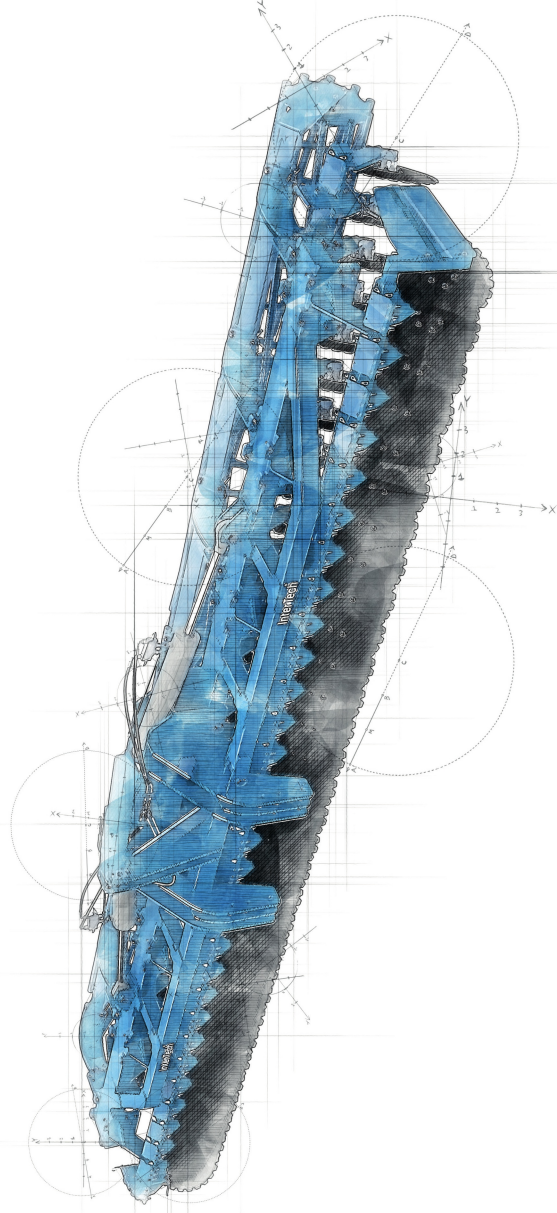
A fusion of passion, knowledge, commitment in an ever-changing world.

We have nothing to hide. InterTech is more than a company.

It is a community where everyone is treated like a family member.

There are few family businesses that build a lasting foundation in international relationships having a significant impact on agricultural development.

InterTech Family is the ideal place for ambitious, enthusiastic people looking for inspiration in their development, for whom gaining professional experience is a great motivation for work and a source of satisfaction.



## Blue Line

The peace of mind that ensures fertility.

First of all, the soil.

The basic workshop of farms is fertile soil. Their future depends on profitability and competitiveness in relation to costs.

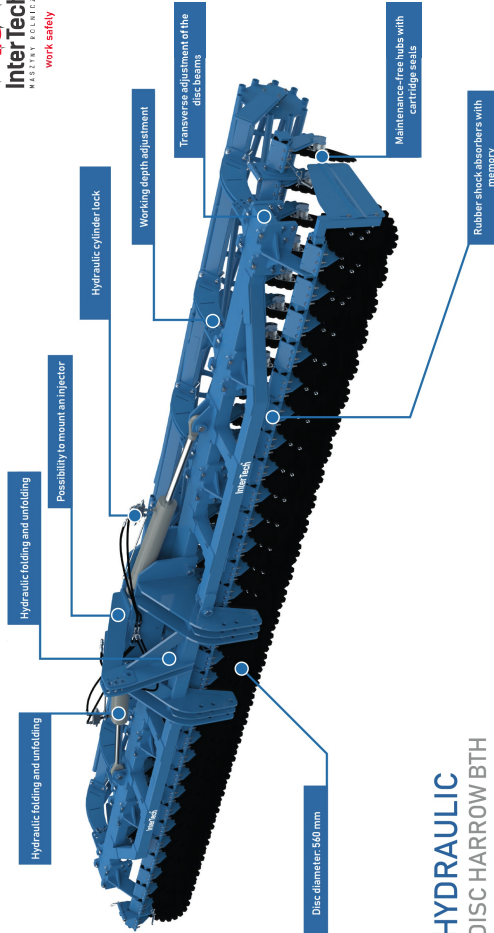
In order to maintain a high production value, Inter-Tech provides a comprehensive package of unique design solutions, applied to a wide range of machines, dedicated to working in the most difficult conditions.





HYDRAULIC DISC HARROW BTH  
**Niwa Excellent**



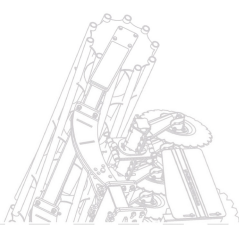


## HYDRAULIC DISC HARROW BTH

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 cultivating land with a large amount of post-harvest residues, such as grain maize, oilseed rape or catch crops. It is possible to increase the distance between the disc rows.

## HYDRAULIC DISC HARROW BTH

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
Equipment	✓	✓	✓	✓
Disc (mm) Ø 560 type p Italian	✓	✓	✓	✓
Maintenance-free hubs with cassette seal	✓	✓	✓	✓
Tubular roller (mm) Ø 510	✓	✓	✓	✓
Pecker roller (mm) Ø 500 (€)	●	●	●	●
Campbell roller (mm) Ø 500 (€)	●	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	●	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	●	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	●	●	●	●
Crosskill roller (mm) Ø 370 (€)	●	●	●	●
Rubber roller (mm) Ø 500 (€)	●	●	●	●
Disc (mm) Ø 560 type c Italian (€)	●	●	●	●
Disc (mm) Ø 610 type c Italian (€)	●	●	●	●
Support wheels (€)	●	●	●	●
Hydraulic roller height regulation (€)	●	●	●	●
Transport trolley wheel size 400/55 R17 (€)	●	●	●	●
Lighting (€)	○	○	○	○
Increase of the spacing between rows (cm) 100 (€)	○	○	○	○
Applicator with hoses (€)	●	●	●	●
Service package	●	●	●	●

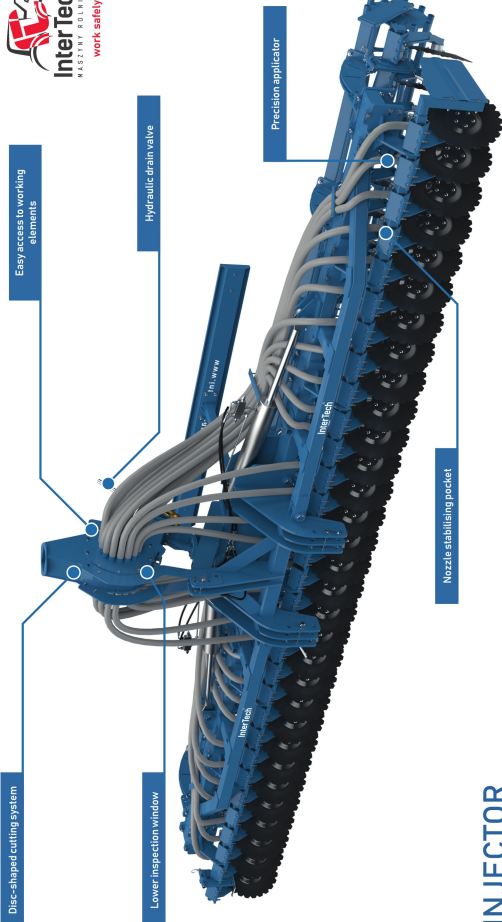


- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended

Inter Tech®

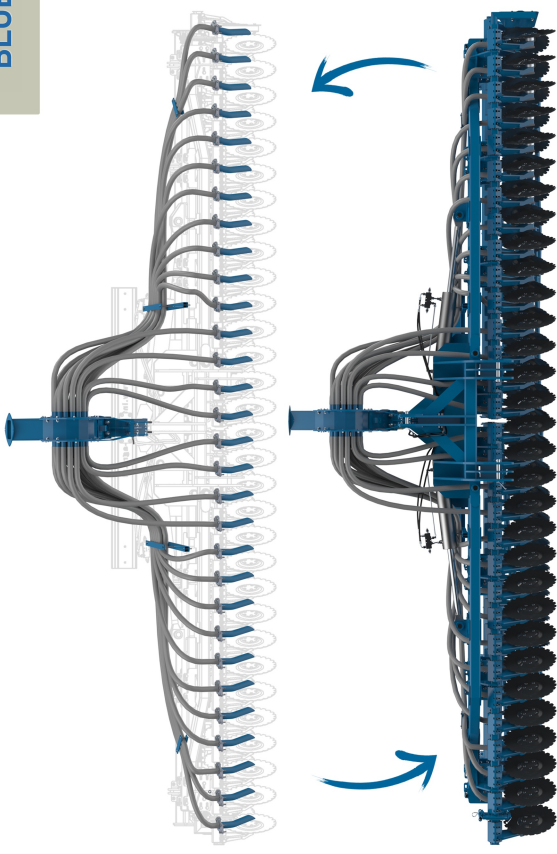
BLUE line

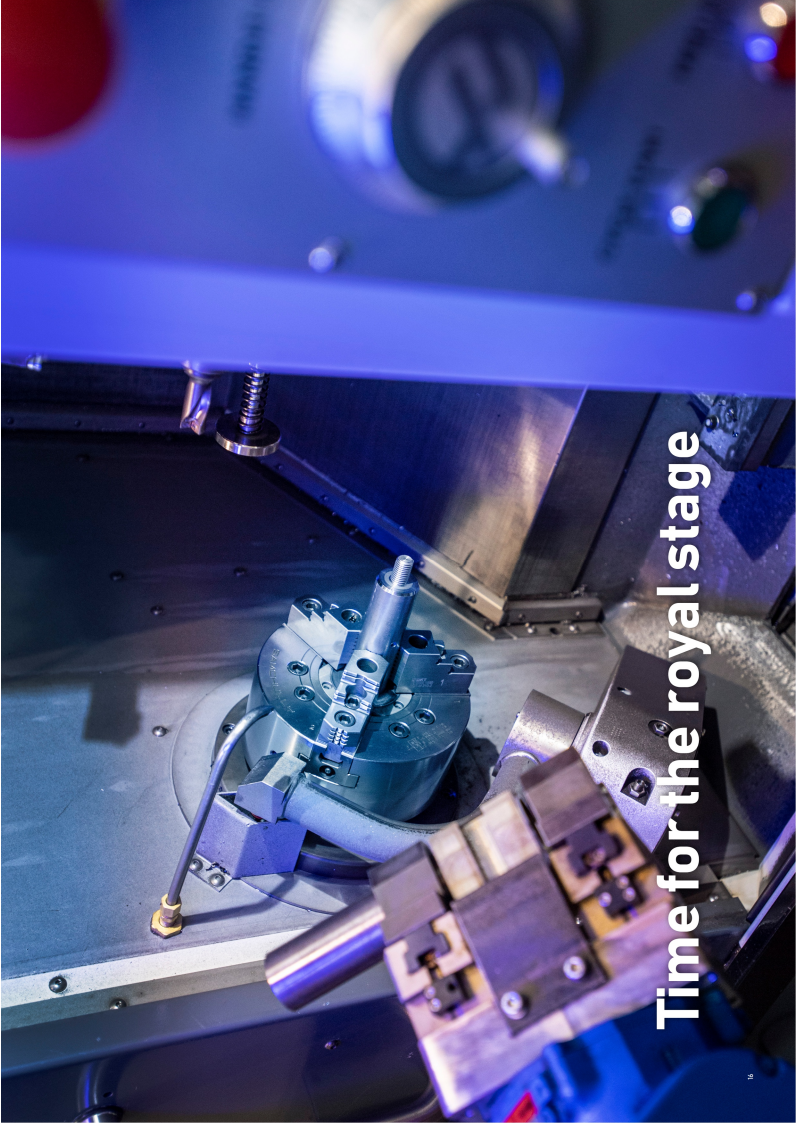




## INJECTOR

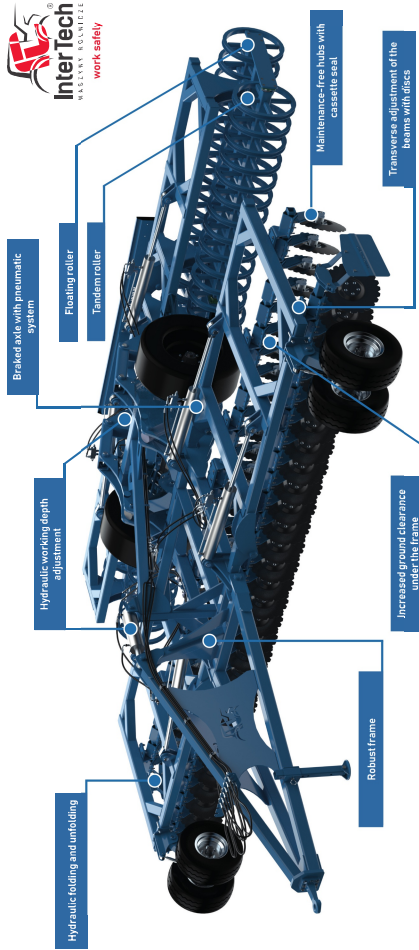
The injector aggregated with the disc harrow is a device mounted on the three-point linkage behind the slurry tanker. It performs two operations – slurry application and ploughing the soil. The first row opens a furrow in the ground, then the spreader nozzles located behind the first row of discs apply the slurry. The second row covers the furrow. This procedure reduces to a minimum the loss of nitrogen due to volatilisation or slurry run-off. A reliable distributor is essential 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 shears the slurry with special cutting discs driven by a hydraulic motor.





Time for the royal stage

## TRAILED HYDRAULIC HARROW HD



## 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.



170-350 KM



5-8 m



10 cm

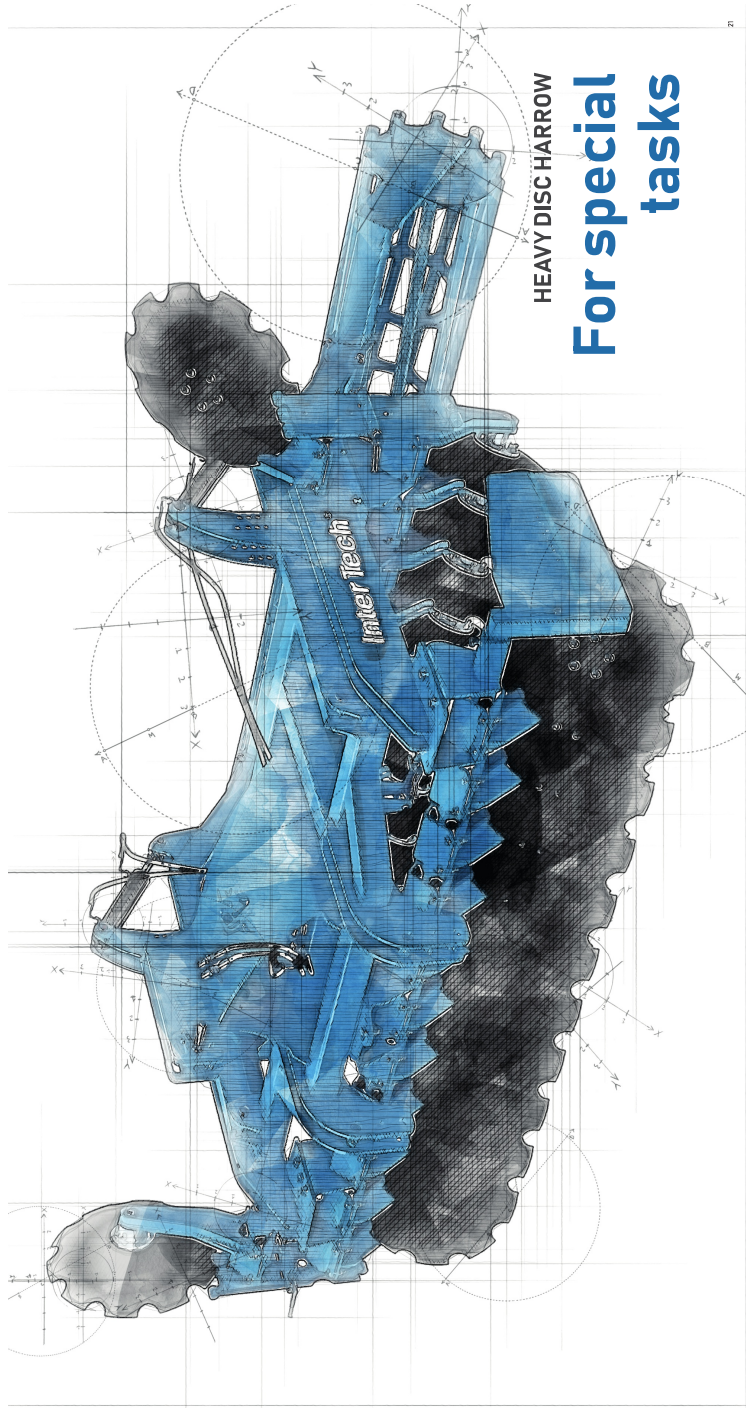
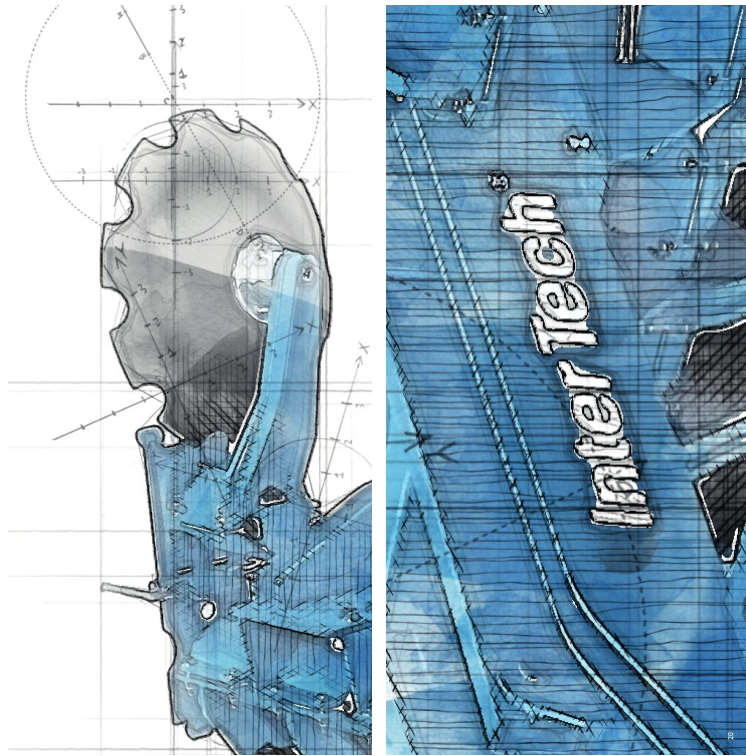
BLUE line

Model	IT 5.0	IT 6.0	IT 8.0
Machine no	BTHC01HD	BTHC02HD	BTHC03HD
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
<b>Equipment</b>			
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 (€)	●	●	●
C-profile tandem roller (mm) Ø 620 (€)	●	●	●
Increase of the spacing between rows (cm) 120 (€)	●	●	●
Disc (mm) Ø 560 type c Italian (€)	●	●	●
Disc (mm) Ø 610 type c Italian (€)	●	●	●
Braking axle with pneumatic installation (€)	●	●	●
Service package	●	●	●

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

InterTech®





HEAVY DISC HARROW  
**For special tasks**

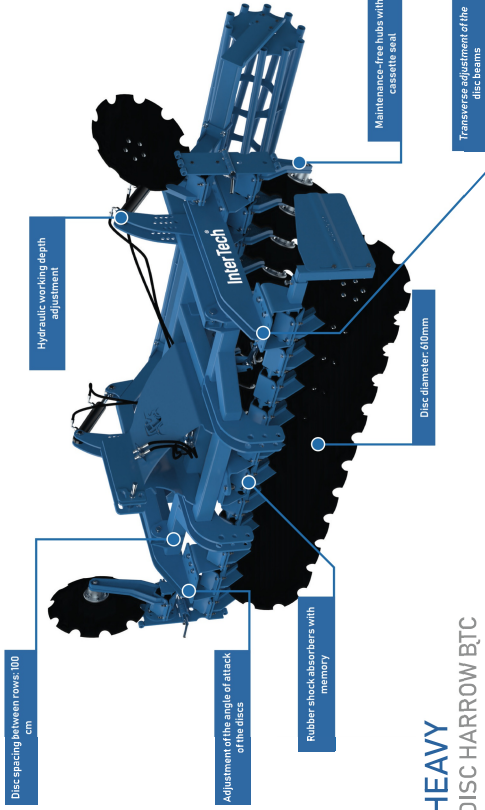
## HEAVY DISC HARROW

BLUE line

Model	HT 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)	%
Effective output (ha/h)	2.0 - 3.0
Working depth max (cm)	15
Tractor power (hp)	100 - 130
Weight (kg)	1780
Equipment	✓
Disc (mm) Ø 610 type c Italian (€)	✓
Maintenance-free hubs with cassette seal	✓
Disc rake angle adjustment	✓
Tubular roller (mm) Ø 510	●
Packer roller (mm) Ø 500 (€)	●
Campbell roller (mm) Ø 500 (€)	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	●
Crosskitt roller (mm) Ø 370 (€)	●
Rubber roller (mm) Ø 500 (€)	●
Lighting (€)	○
Hydraulic roller height regulation (€)	●
Service package	●

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

Inter Tech®



## HEAVY DISC HARROW BTC

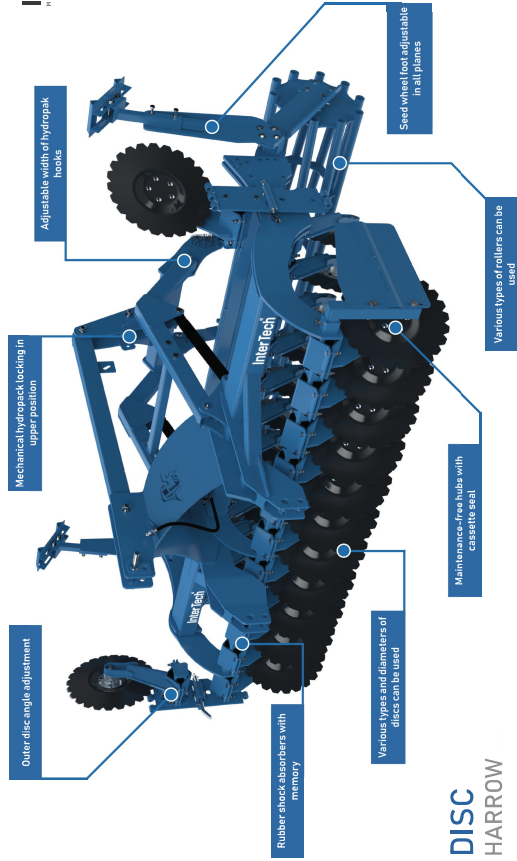
Designed for deep soil penetration. The large diameter of the discs, the appropriate angle of attack, maximum ground clearance and spacing ensure cutting and mixing of difficult plant residues. This ensures proper soil moisture management so that no plough sole is formed. At the same time, it improves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







**Ace in hand**



## 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.

## DISC HARROW

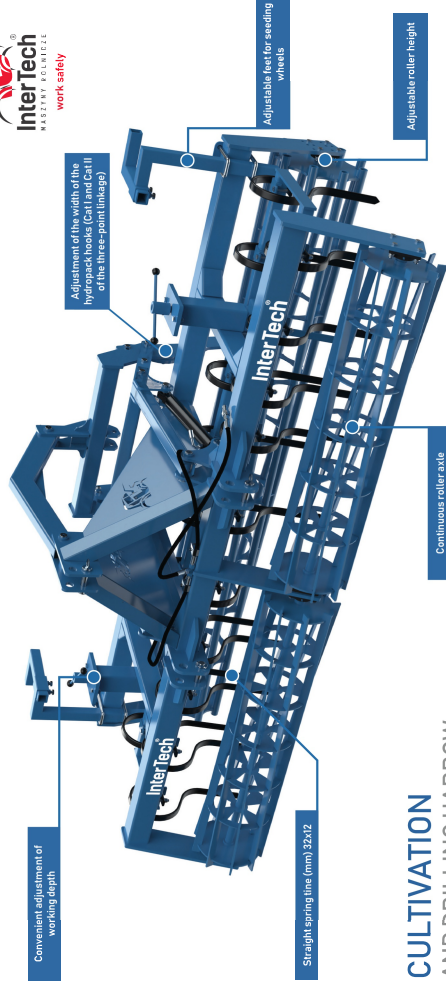
Model	IT 2.7	IT 3.0	IT 4.0
Machine no	BAT01	BAT02	BAT03
Width (m)	2,7	3,0	4,0
Number of discs (pcs)	22	24	32
Disc spacing between rows (cm)	70	70	70
Rubber shock absorber with memory (pcs)	88	%	128
Effective output (ha/h)	1,8 - 2,6	2,0 - 3,0	2,8 - 4,2
Working depth max (cm)	14	14	14
Tractor power (hp)	90 - 110	100 - 120	120 - 150
Weight (kg)	1050	1300	1570
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 (€)	●	●	●
Campbell roller (mm) Ø 500 (€)	●	●	●
Crosskill roller (mm) Ø 370 (€)	●	●	●
Rubber roller (mm) Ø 500 (€)	●	●	●
Disc (mm) Ø 560 type c Italian (€)	●	●	●
Lighting (€)	○	○	○
Hydraulic roller height regulation (€)	○	○	○
Service package	●	●	●

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





CULTIVATION AND DRILLING HARROW  
**An unquestionable aid**



## 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.



## CULTIVATION AND DRILLING HARROW

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
Equipment			
Hydropack	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	●	●	●
String roller (mm) Ø 330 (€)	●	●	●
Crosskill roller (mm) Ø 370 (€)	●	●	●
3rd row of lines (€)	●	●	●
Service package	●	●	●

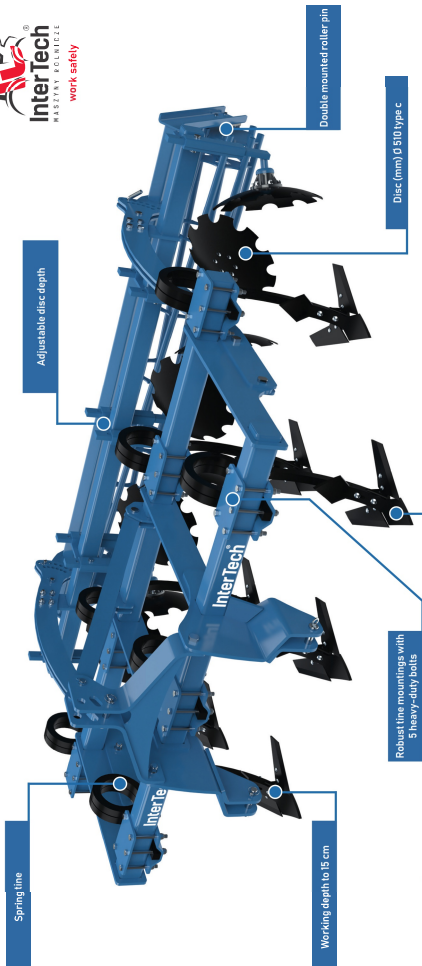
- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended

InterTech®

BLUE line







## 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.

- 60-140 KM
- 2,1-3 m
- 15 cm

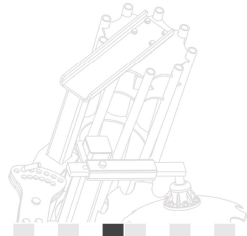
BLUE line

## HELICAL SKIMMING CULTIVATOR

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 lines (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
Equipment	✓	✓	✓
Row of scrapers discs	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	•	•	•
Campbell roller (mm) Ø 500 (€)	•	•	•
C-profile roller (mm) Ø 620 - ring spacing (cm) 8 (€)	•	•	•
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	•	•	•
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	•	•	•
Service package	•	•	•

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

InterTech®

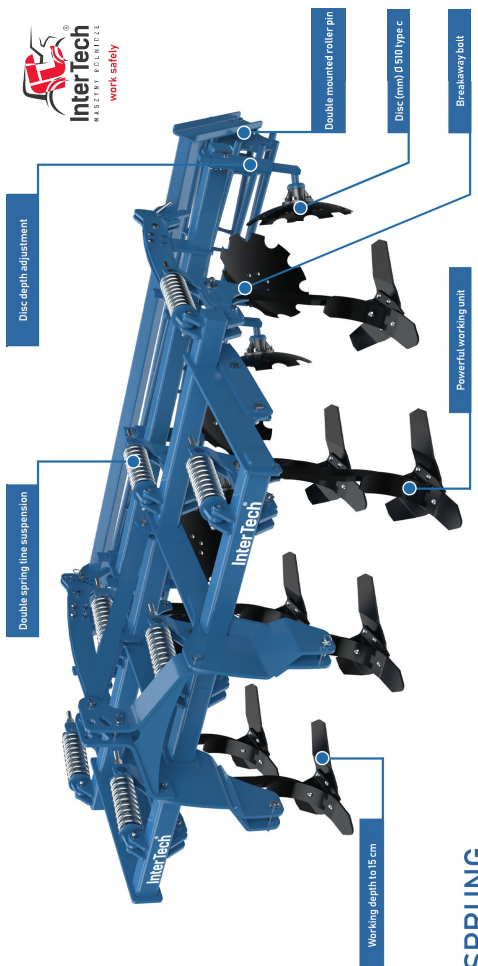






**SPRUNG SKIMMING CULTIVATOR**  
**Designed to take care**  
**of the following**





Disc depth adjustment

Double spring line suspension

Working depth to 15 cm

Double mounted roller pin

Disc (mm) Ø 500 type c

Breakaway bolt

Powerful working unit



15 cm



2.1-3 m



80-140 KM

## SPRUNG SKIMMING CULTIVATOR

Maximum stubble cultivation quality by carrying out three operations in a single pass: stubble cutting, leveling 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.

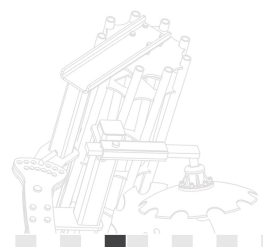
## SPRUNG SKIMMING CULTIVATOR

Model	IT 2.1	IT 2.6	IT 3.0
Machine no	BASPO1	BASPO2	BASPO3
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
Equipment	✓	✓	✓
Row of scrapers discs	✓	✓	✓
2 rows of tines	✓	✓	✓
Tubular roller (mm) Ø 420	✓	✓	✓
Packer roller (mm) Ø 500 (€)	●	●	●
Campbell roller (mm) Ø 500 (€)	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 9 (€)	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 12 (€)	●	●	●
C-profile roller (mm) Ø 620 - ring spacing (cm) 15 (€)	●	●	●
Service package	●	●	●

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

InterTech®

BLUE line





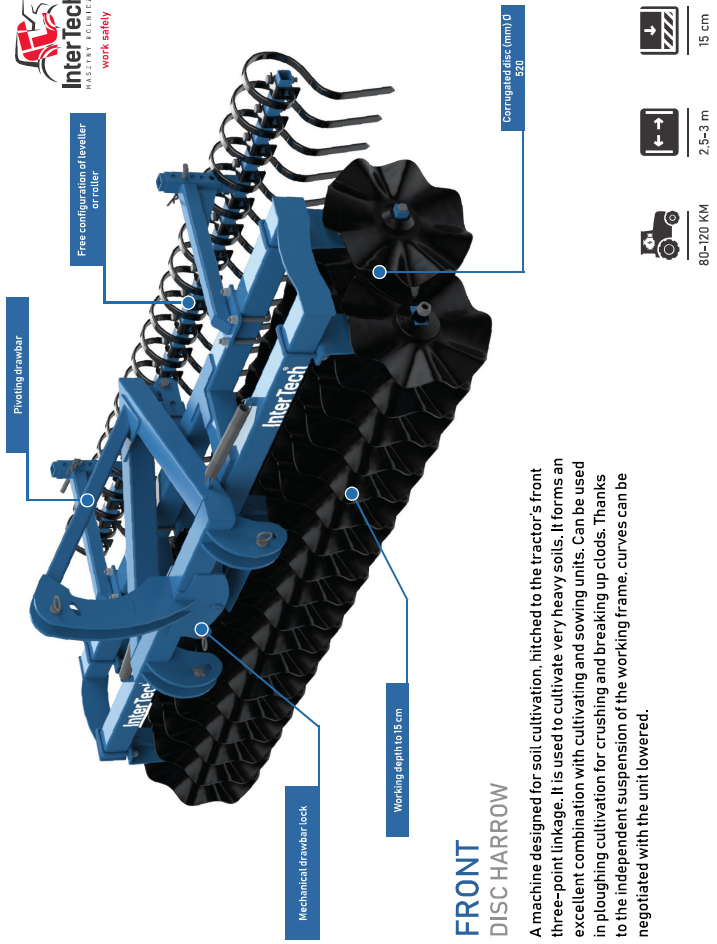


FRONT DISC HARROW

**Make your tandem dream  
come true**

InterTech®

www.intertech-agriopt



- 80-120 KM
- 2,5-3 m
- 15 cm

## 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.

## FRONT DISC HARROW

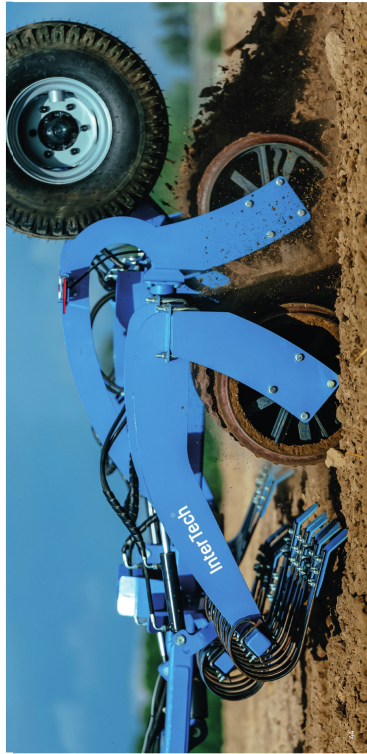
Model	IT 2.5	IT 3.0
Machine no	BAP01	BAP02
Width (m)	2,5	3,0
Number of discs per row (pcs)	15	18
Number of rows (pcs)	2	2
Number of discs	30	36
Effective output (t/h)	1,0 - 2,0	2,0 - 3,0
Working depth max (cm)	15	15
Tractor power (hp)	80 - 100	100 - 120
Weight (kg)	700	850
<b>Equipment</b>		
Corrugated disc (mm) Ø 520	✓	✓
Packer roller (mm) Ø 500 (€)	•	•
Drag line 32/10 (€)	•	•
Drag line 42/10 (€)	•	•
Hydraulic drag regulation (€)	○	○
Lighting (€)	○	○
Drag from flat bars (€)	•	•
Service package	•	•

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

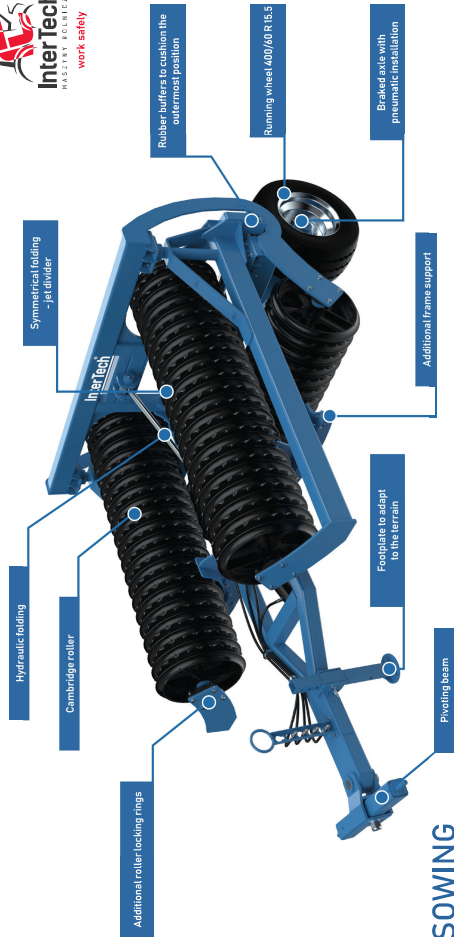
InterTech®

## BLUE line





Stimulates plants  
to till



## 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 fillers, increases water absorption, stops moisture from evaporating excessively and destroys weeds, which influences faster vegetation.

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

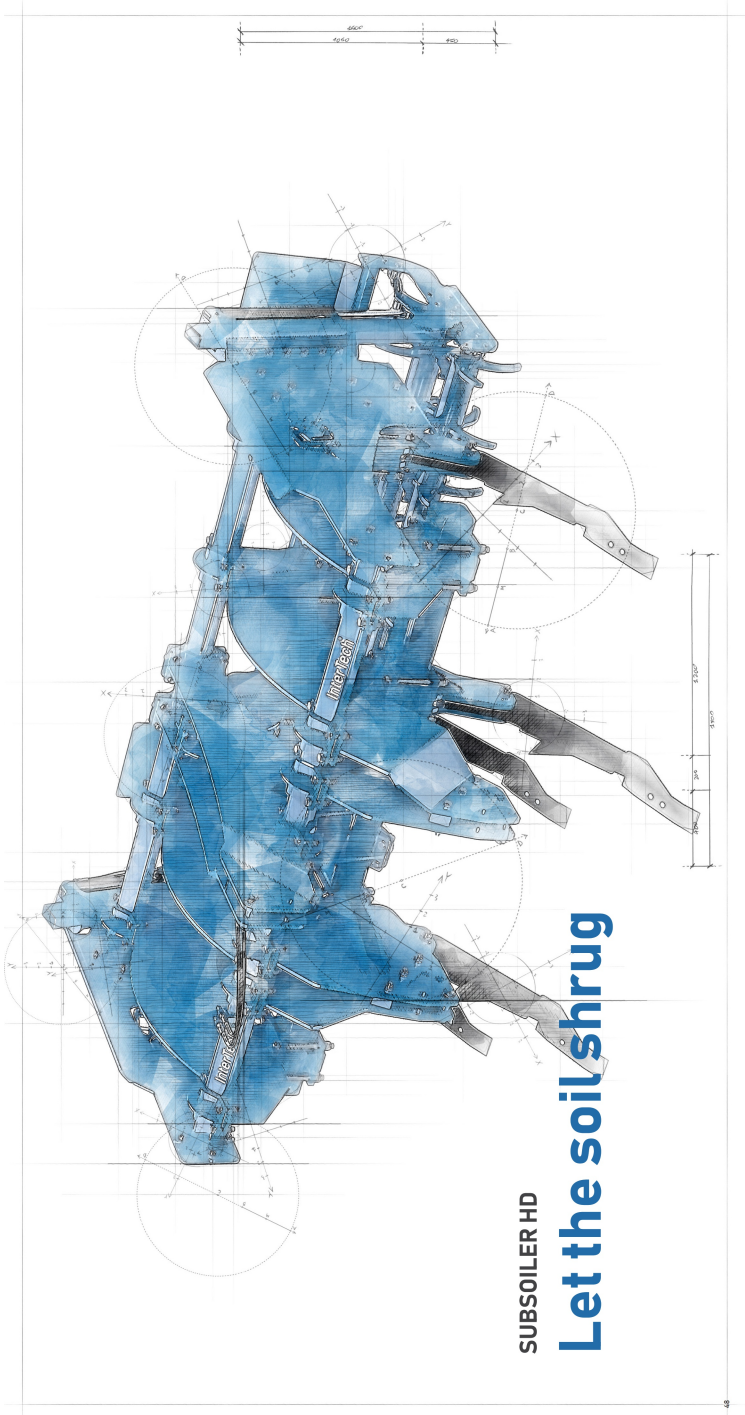
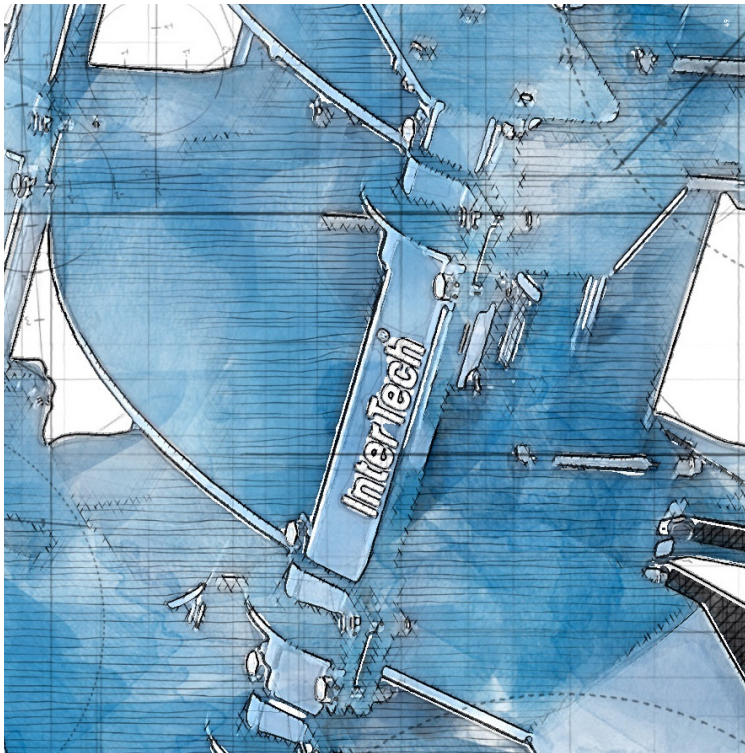
## BLUE line

### SOWING ROLLER

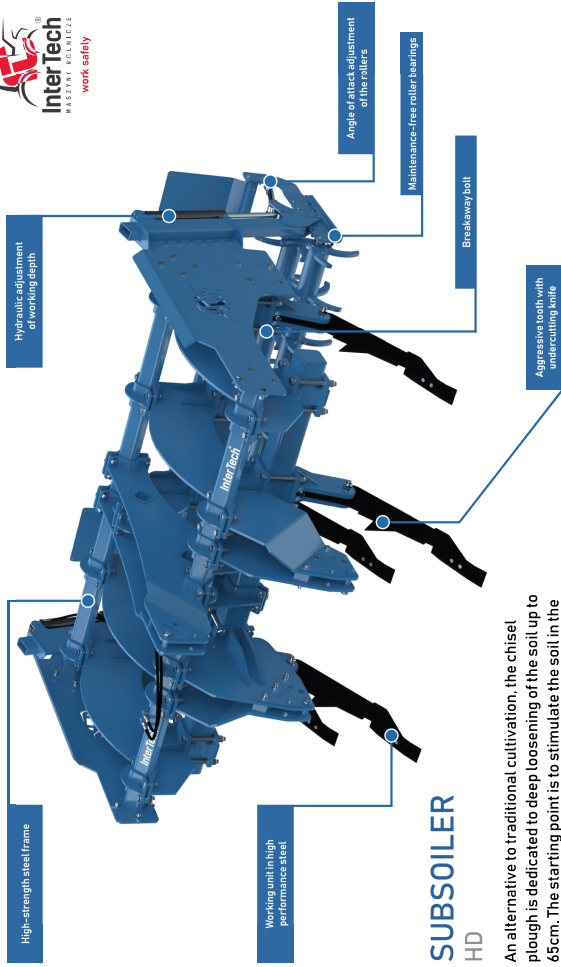
Model	IT 4.5	IT 4.5	IT 5.3	IT 5.3	IT 5.3	IT 5.3	IT 6.3	IT 6.3	IT 6.3	IT 7.5	IT 7.5
Machine no	BWP01	BWP02	BWP03	BWP04	BWP05	BWP06	BWP07	BWP08	BWP09	BWP10	
Width (m)	4,5	4,5	5,3	5,3	5,3	6,3	6,3	6,3	7,5	7,5	
Ring size (mm) Ø	500	530	500	530	600	500	530	600	500	530	
Number of smooth rings (pcs.)	47	47	51	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	3770	3470	4490	3690	4055	
Equipment											
Tyre size 400/60 R15.5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Strip stiffening the drag (€)	●	●	●	●	●	●	●	●	●	●	●
Regulation of hydraulic cylinders lock (€)	●	●	●	●	●	●	●	●	●	●	●
Shock absorber (€)	○	○	○	○	○	○	○	○	○	○	○
Lighting (€)	○	○	○	○	○	○	○	○	○	○	○
Braked axle with pneumatic installation (€)	●	●	●	●	●	●	●	●	●	●	●
Sprung drag (€)	●	●	●	●	●	●	●	●	●	●	●
Stone container (€)	●	●	●	●	●	●	●	●	●	●	●
Service package	●	●	●	●	●	●	●	●	●	●	●

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





SUBSOILER HD  
**Let the soil shrug**



## 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.

## BLUE line

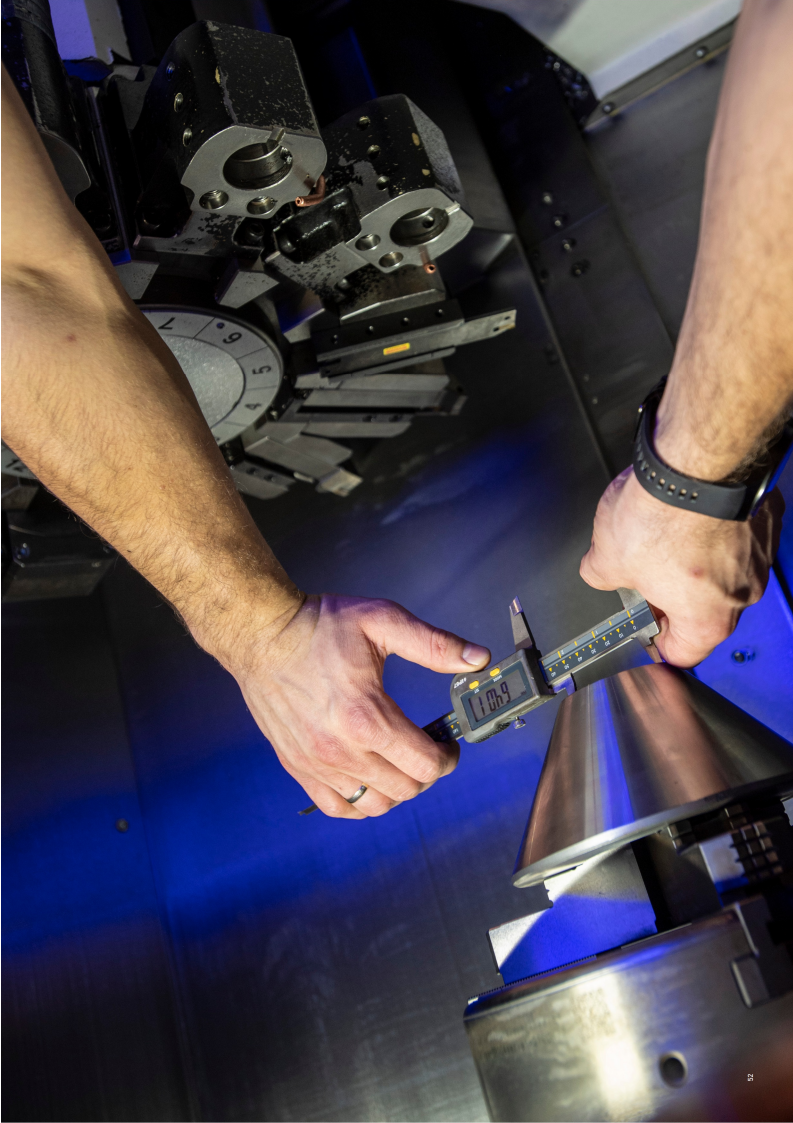
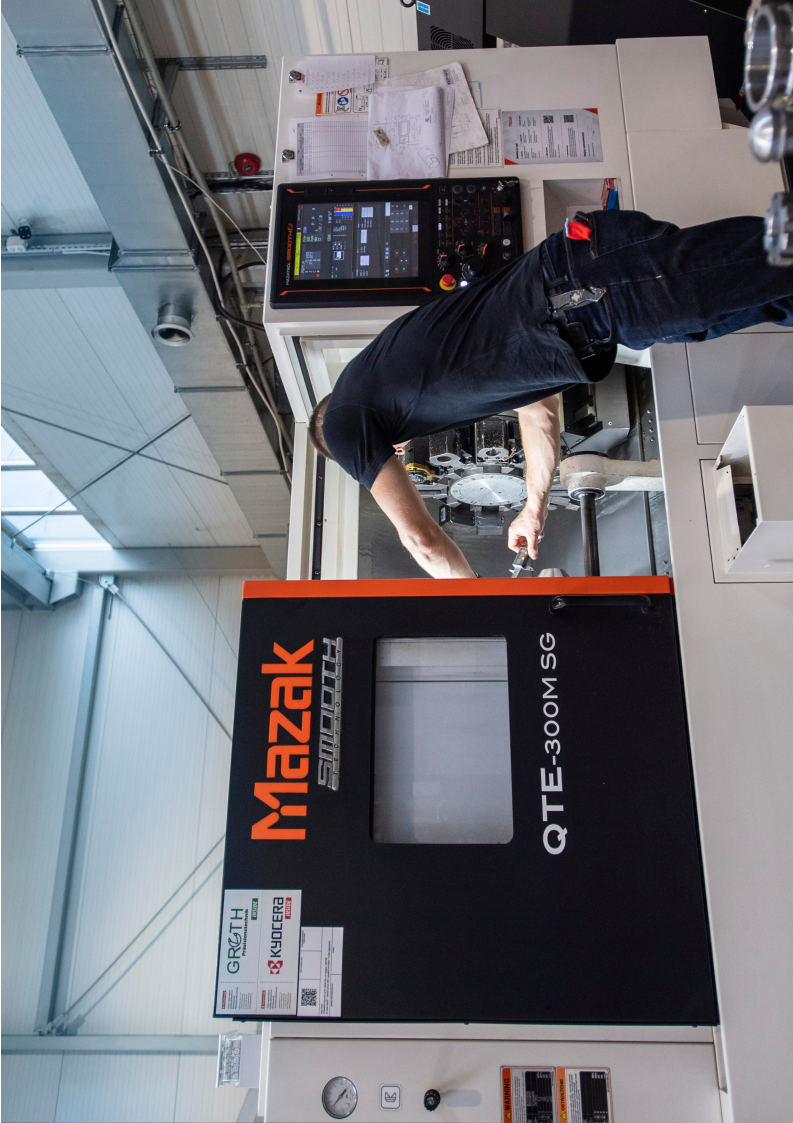
### SUBSOILER HD

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 lines (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	240 - 340
Weight (kg)	2100	2420	2730
<b>Equipment</b>			
Breakaway safety device	✓	✓	✓
Hydraulic roller height regulation (€)	✓	✓	✓
Measure of the depth of work	○	○	○
Hydraulic safety device (€)	○	○	○
Lighting (€)	○	○	○
Serrated side roller (left + right) (€)	●	●	●
Service package	●	●	●

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

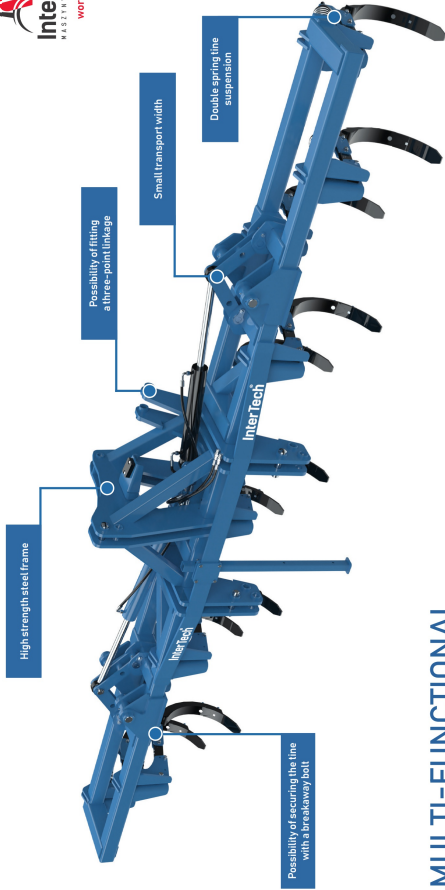
InterTech®





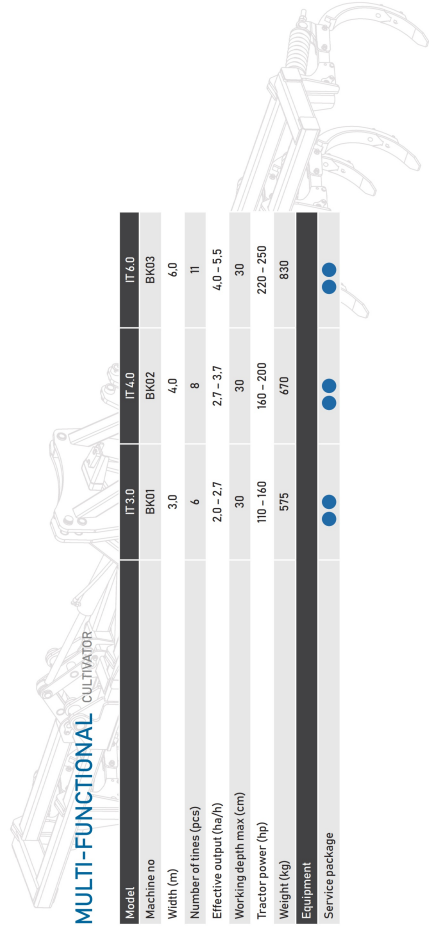


**BLUE**  
line



## 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 lines (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
Equipment	●	●●	●●●
Service package	●	●●	●●●

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

InterTech®

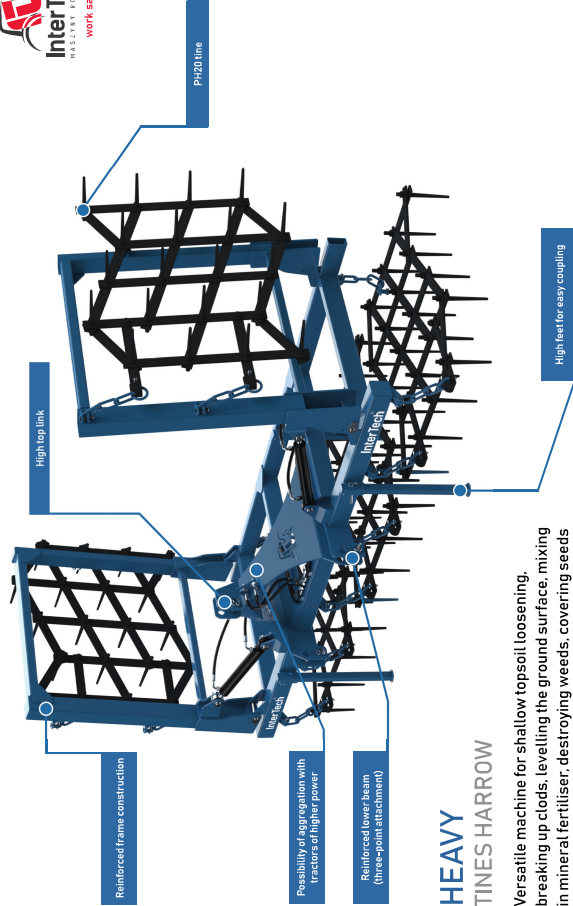
- 110-250 KM
- 3-6 m
- 30 cm



HEAVY TINES HARROW

Versatile thanks to numerous configurations.





## 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.



60-150 KM



3,2-9 m



12 cm

**BLUE** line

### HEAVY TINES HARROW

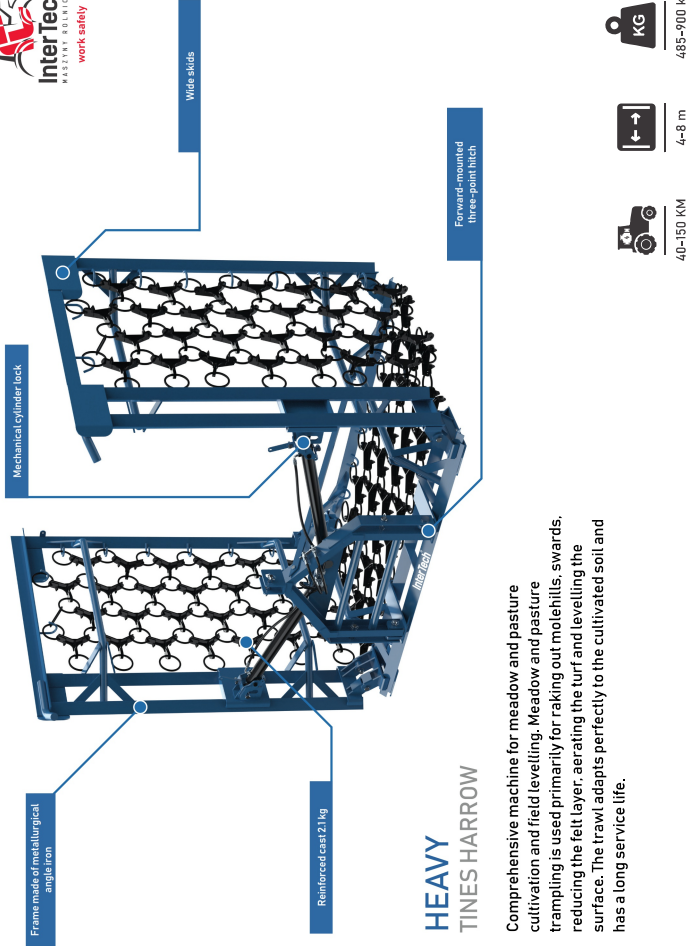
Model	IT 3.2	IT 5.3	IT 7.5	IT 9.0
Machine no	BZ01	BZ02	BZ03	BZ04
Width (m)	3.2	5.3	7.5	9.0
Number of tines in one section (pcs.)	20	20	20	20
Number of cylinders (pcs.)	0	2	1	1
Type of tines	PH20	PH20	PH20	PH20
Effective output (ha/h)	1,5 - 2,5	2,0 - 3,0	3,0 - 4,0	3,5 - 4,5
Working depth max (cm)	12	12	12	12
Tractor power (hp)	60 - 70	80 - 100	100 - 130	120 - 150
Weight (kg)	370	640	980	1190

Equipment	IT 3.2	IT 5.3	IT 7.5	IT 9.0
Support wheels (€)	-	-	●	✓
Leveling bar (€)	○	○	○	○
Lighting (€)	-	-	○	○
Track eradicators (€)	●	●	●	●
Service package	●	●	●	●

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







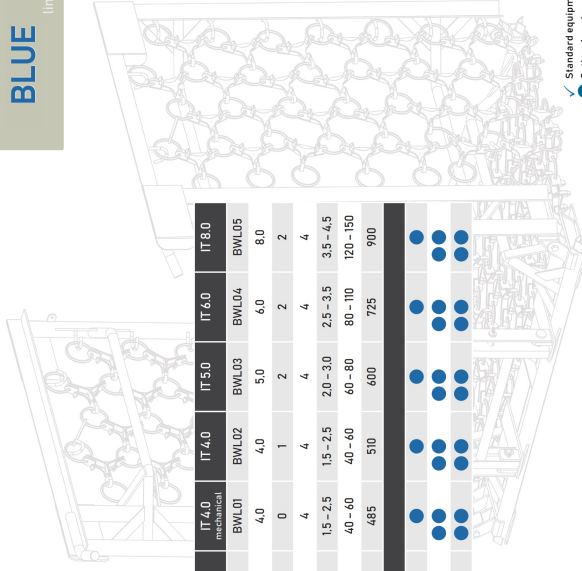
## HEAVY TINES HARROW

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.

- 40-150 KM
- 4-8 m
- 485-900 kg

## BLUE line

### DRAG FOR FIELDS AND MEADOWS



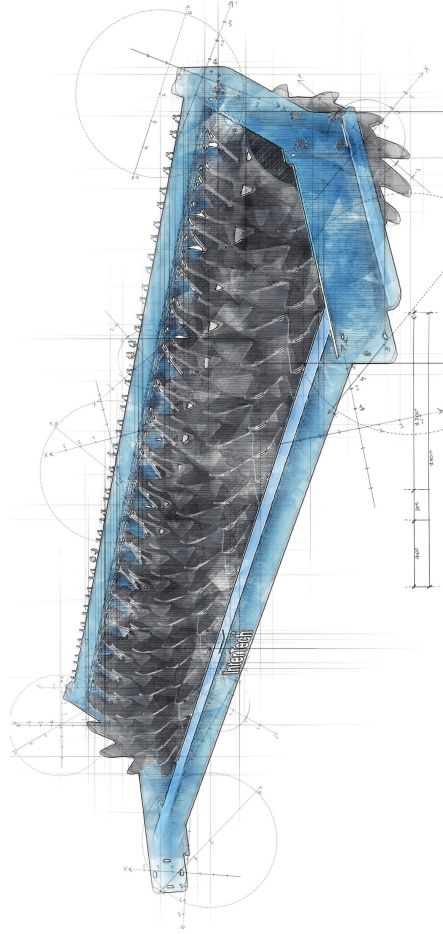
Model	IT 4.0 mechanical	IT 4.0	IT 5.0	IT 6.0	IT 8.0
Machine no	BWL01	BWL02	BWL03	BWL04	BWL05
Width (m)	4.0	4.0	5.0	6.0	8.0
Number of rows (pcs)	0	1	2	2	2
Number of tines (pcs)	4	4	4	4	4
Effective output (ha/h)	1.5 - 2.5	1.5 - 2.5	2.0 - 3.0	2.5 - 3.5	3.5 - 4.5
Tractor power (hp)	40 - 60	40 - 60	60 - 80	80 - 110	120 - 150
Weight (kg)	485	510	600	725	900
Equipment	•••••	•••••	•••••	•••••	•••••
Fixing for catch crop drill (C)	•••••	•••••	•••••	•••••	•••••
Hot-dip galvanization of the frame (€)	•••••	•••••	•••••	•••••	•••••
Service package	•••••	•••••	•••••	•••••	•••••

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

InterTech®



# ROLLER CATALOGUE



## TUBE ROLLER

Excellent for dry conditions in light, stone-free soils. It has robust tubular profiles. Its use favours accurate depth control. It contributes to improving sowing conditions by leaving the soil looser.

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



## THE STRING ROLLER

Its construction allows the soil to be compacted, with a consequent increase in water retention. In soil treatments carried out in difficult conditions, where the soil is stony and sandy, the strings of the roller perfectly compact it while breaking up its hard clods.

Width (m)	2.7	3.0
Weight (kg) Ø 330	150	165
Weight (kg) Ø 420	220	240



## PACKER VERSATILE ROLLER

Used on wet, heavy soils with a lot of organic residues. Its use ensures that the top layer of soil is evenly compacted over the entire working width of the strip. The cleaning scrapers mounted on the bar have a long service life and also enable work on medium soils.

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



## ROOF ROLLER

Designed primarily for soils with a tendency to clod. Thanks to its ring-and-belt construction, the soil is intensively refined and the clods are broken up. In addition, its use has a kneading effect on the surface of the soil while at the same time improving water absorption.

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



## CROSSKILL ROLLER

Dedicated to working on heavy soils, it makes it possible to break up cloddy soil and protects the surface from crusting. Thanks to its massiveness, it guarantees proper levelling of the surface of the soil intended for sowing. The use of rings prevents the roller from clogging.

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



## RUBBER ROLLER

Ideally suited for both dry and wet soils. The combination of quality rubber and scrapers ensures that the roller does not clog, while the precisely selected diameter and low rolling resistance eliminate the effect of "pushing" the soil. This creates favourable conditions for sowing, as the soil is compacted in strips while remaining loose between the strips.

Width (m)	2.7	3.0	4.0	5.0	6.0	7.5	8.0
Weight (kg) Ø 500	320	360	480	600	720	900	960



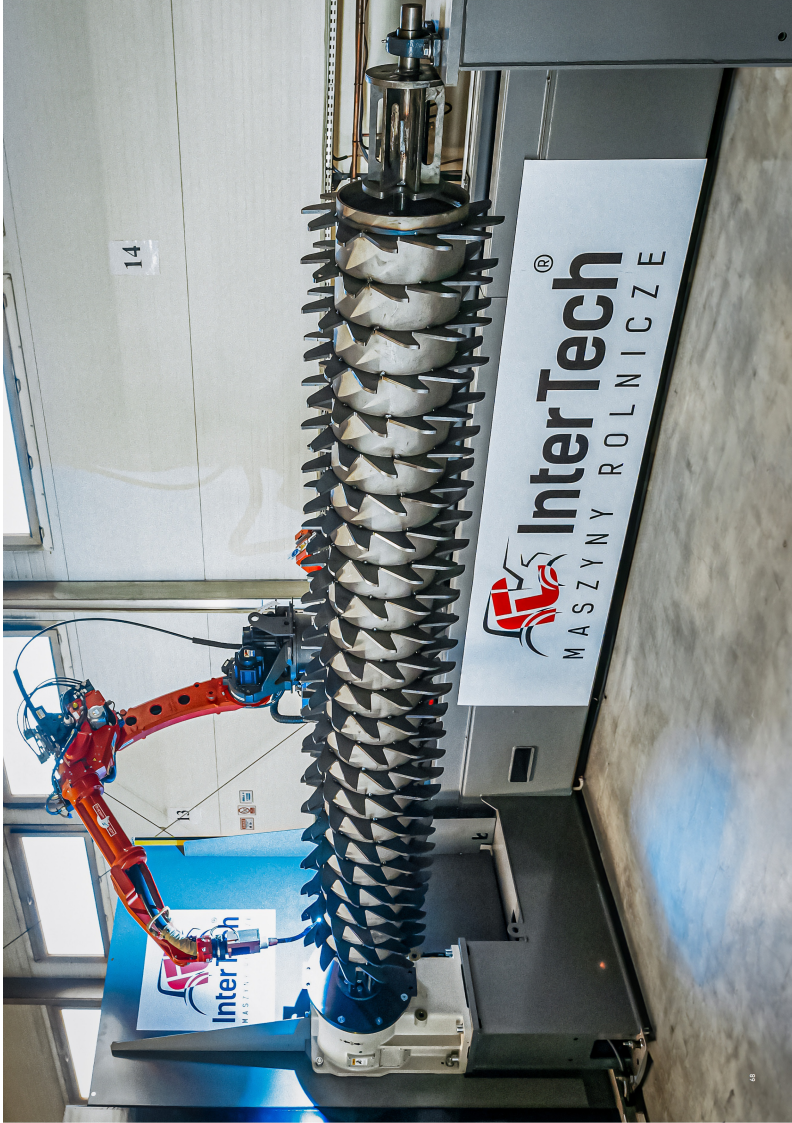
## C-SHAPED ROLLER

Created from C-shaped profiles which, when in contact with the soil, cover the rings, increasing their service life. It is used for breaking up heavy soils, with a high degree of drying of the clods. It allows optimum preparation of the soil for sowing and is also ideal for mulch tillage techniques.

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







**G**

**GUARANTEE**

We guarantee a professional service and professional advice. Every customer is important to us.



**ENVIRONMENT**  
We use renewable energy sources.

**T**

**TRANSPORT**

We offer logistical support. Safe delivery of purchased machines.  
[www.ilogistic.pl](http://www.ilogistic.pl)



**SAFETY**  
We build with your safety in mind.  
**work safely**

**S**

**SERVICE**

Helpline service 24/7. Diagnosis, assistance and expert advice in case of any emergencies and questions regarding the use of the machines. We are there when you need us, whatever happens you have our support.



**AVAILABILITY**  
Online at all times.  
**enova365**





**work safely**



532 777 770

Aleja Wojska Polskiego 100,  
18-300 Zambrów

[facebook.com/InterTechZambrow](https://facebook.com/InterTechZambrow)

[intertech\\_agro](https://instagram.com/intertech_agro)

[InterTechAgro](https://youtube.com/InterTechAgro)

[sekretariat@intertech-agro.pl](mailto:sekretariat@intertech-agro.pl)

[www.intertech-agro.pl](http://www.intertech-agro.pl)