



work safely

GREEN

line





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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 Inter Tech 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 Inter Tech Family's corporate culture.



Inter Tech Family

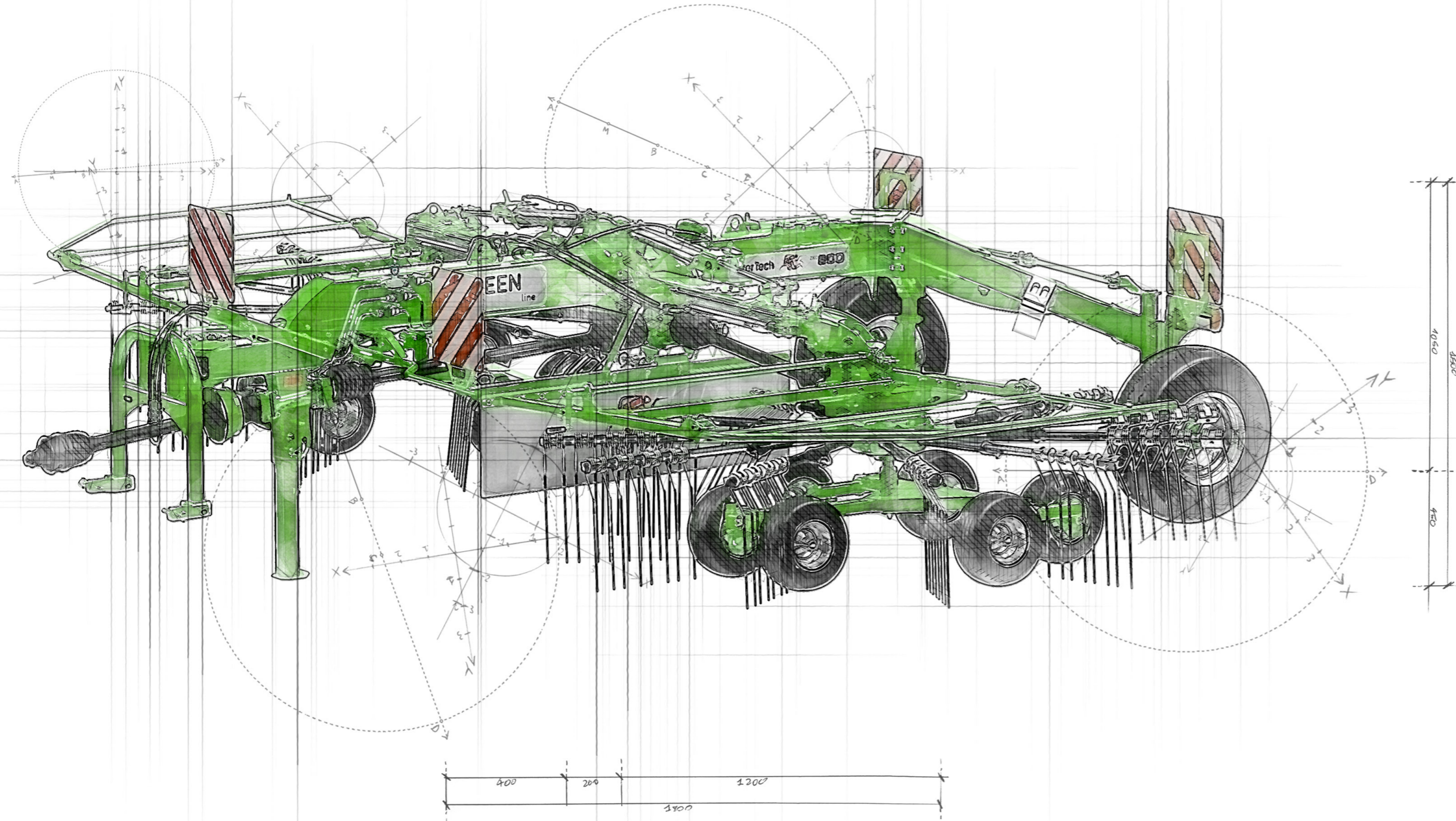
A fusion of passion, knowledge, commitment in an ever-changing world.

We have nothing to hide. Inter Tech 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.

Inter Tech 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.



Green Line

Bio-balance - focus on results, not just on meadows.

We are aware that the nutrition of the herd matters.

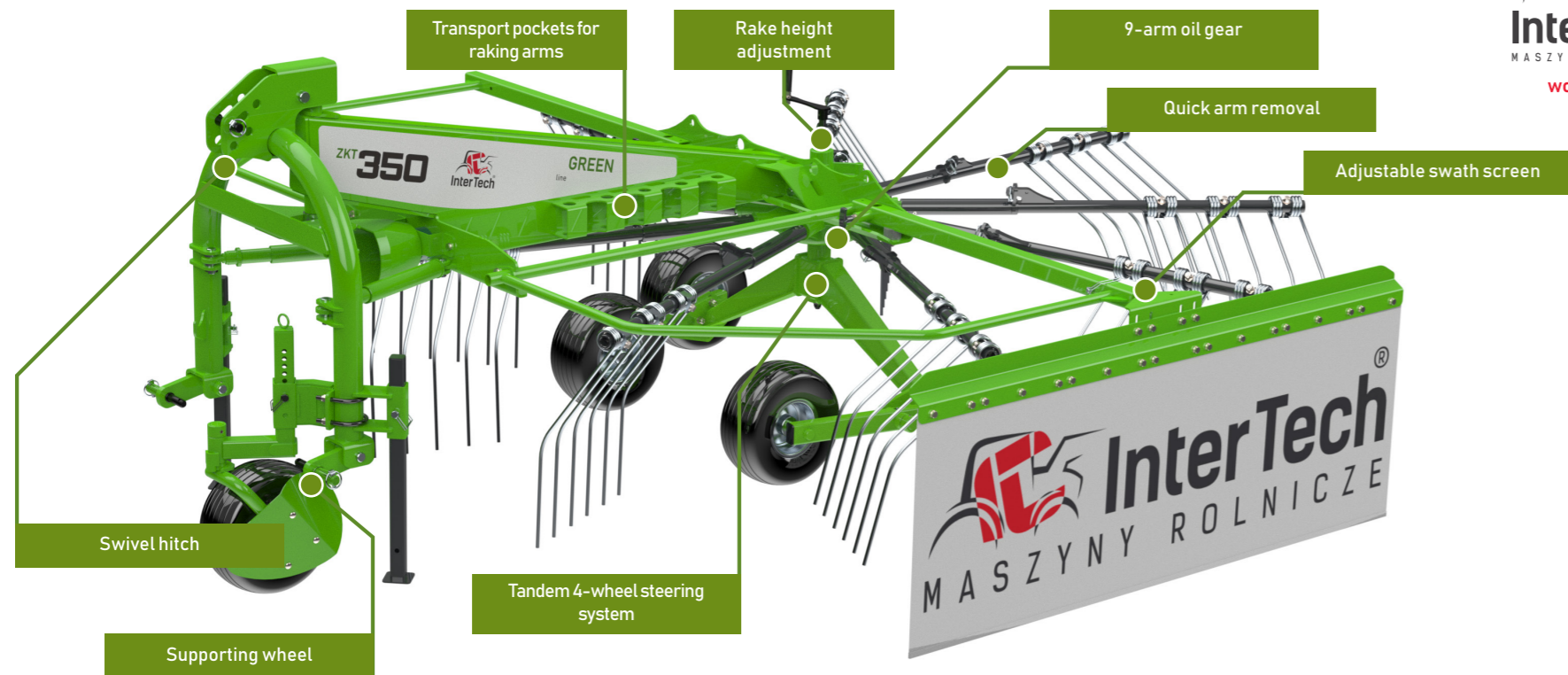
We have set a goal to find a balance between the high nutritional value of fodder and the optimization of production costs. Thanks to the wide range of reliable machines from our portfolio, this plan is easy to achieve.

Furthermore, the application of innovative solutions guarantees the protection of grasslands and prevents their overexploitation.



ZKT-350 1-ROTOR ROTARY RAKE
**Ideal for small
and uneven surfaces.**





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.



MIN. 25 KM



3,5 m



9 szt.

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ZKT-350 ROTARY RAKE 1-ROTOR

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 Kat. I, II
Suspension category	Tandem/4 wheels
Weight (kg)	480
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 (€)	● ●
Service package	● ●

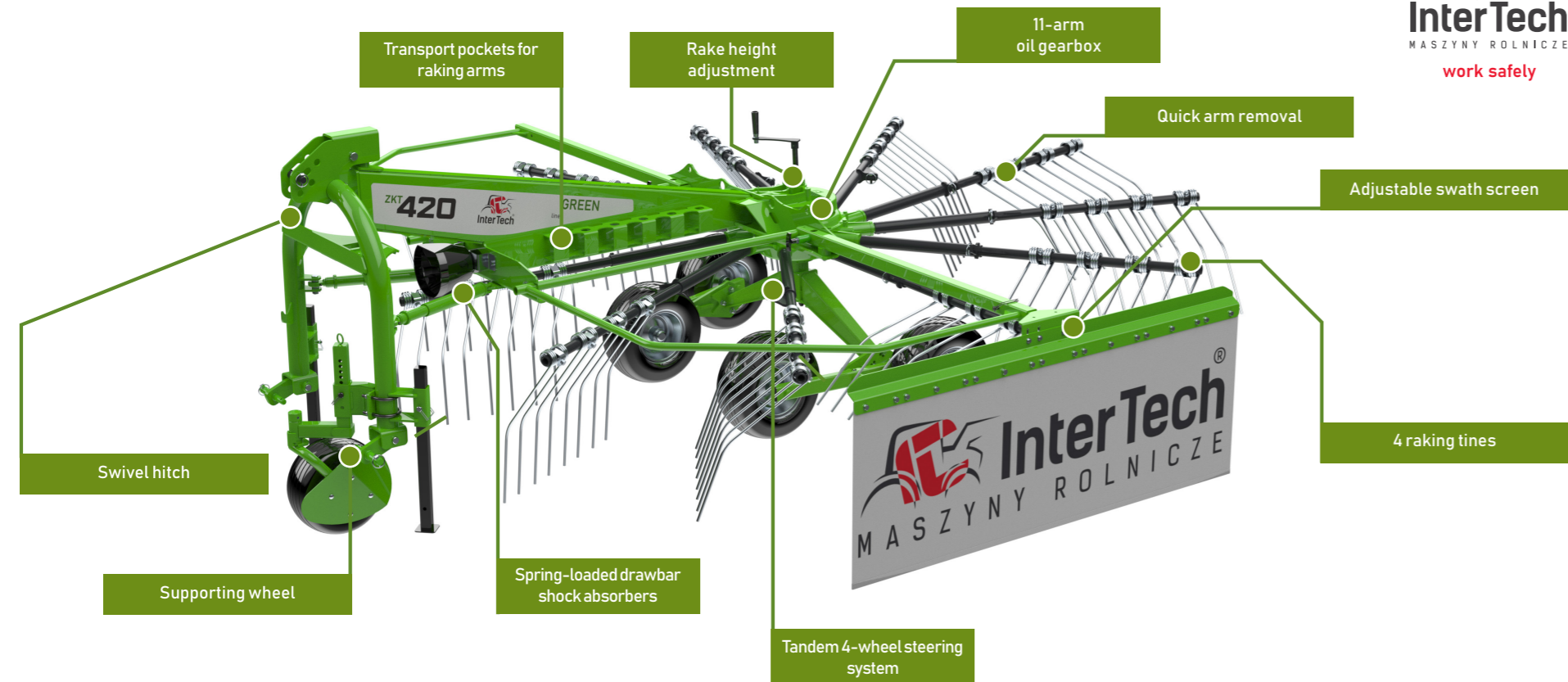
- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended



ZKT-420 ROTARY RAKE 1-ROTOR

**The quality of forage has
a direct impact on milk production.**





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.



MIN. 40 KM



4,2 m



11 szt.

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ZKT-420 ROTARY RAKE 1-ROTOR

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 Kat. I, II
Suspension category	Tandem/4 wheels
Weight (kg)	600
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 (€)	● ●
Service package	● ●

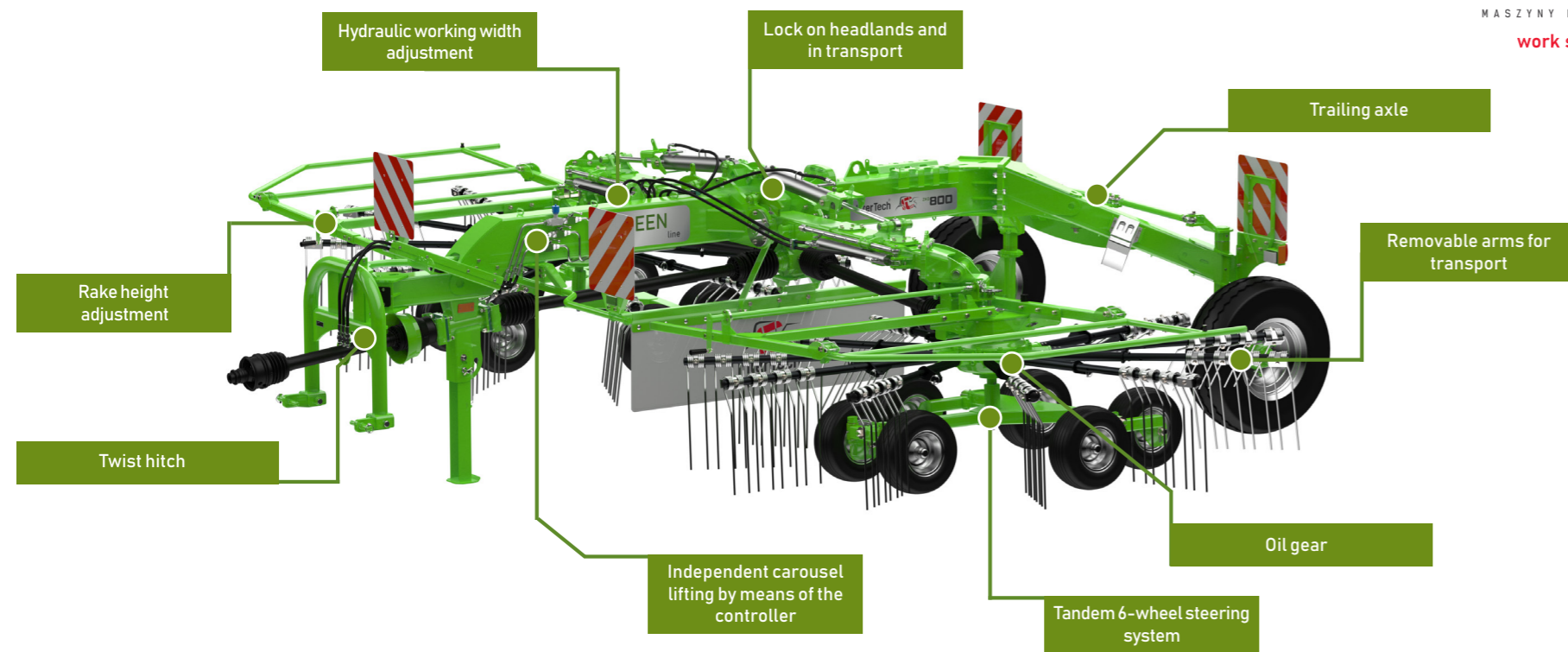
- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended



ZKD-800 ROTARY RAKE 2-ROTOR

The leader of meadow,
naturally.





ZKD-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.



MIN. 60 KM



6,8-7,8 m



2250 kg

ZKD-800 ROTARY RAKE 2-ROTOR

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 Kat. I, II
Suspension category	Tandem/6 wheels for on rotor
Weight (kg)	2250
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 (€)	● ●
Service package	● ●

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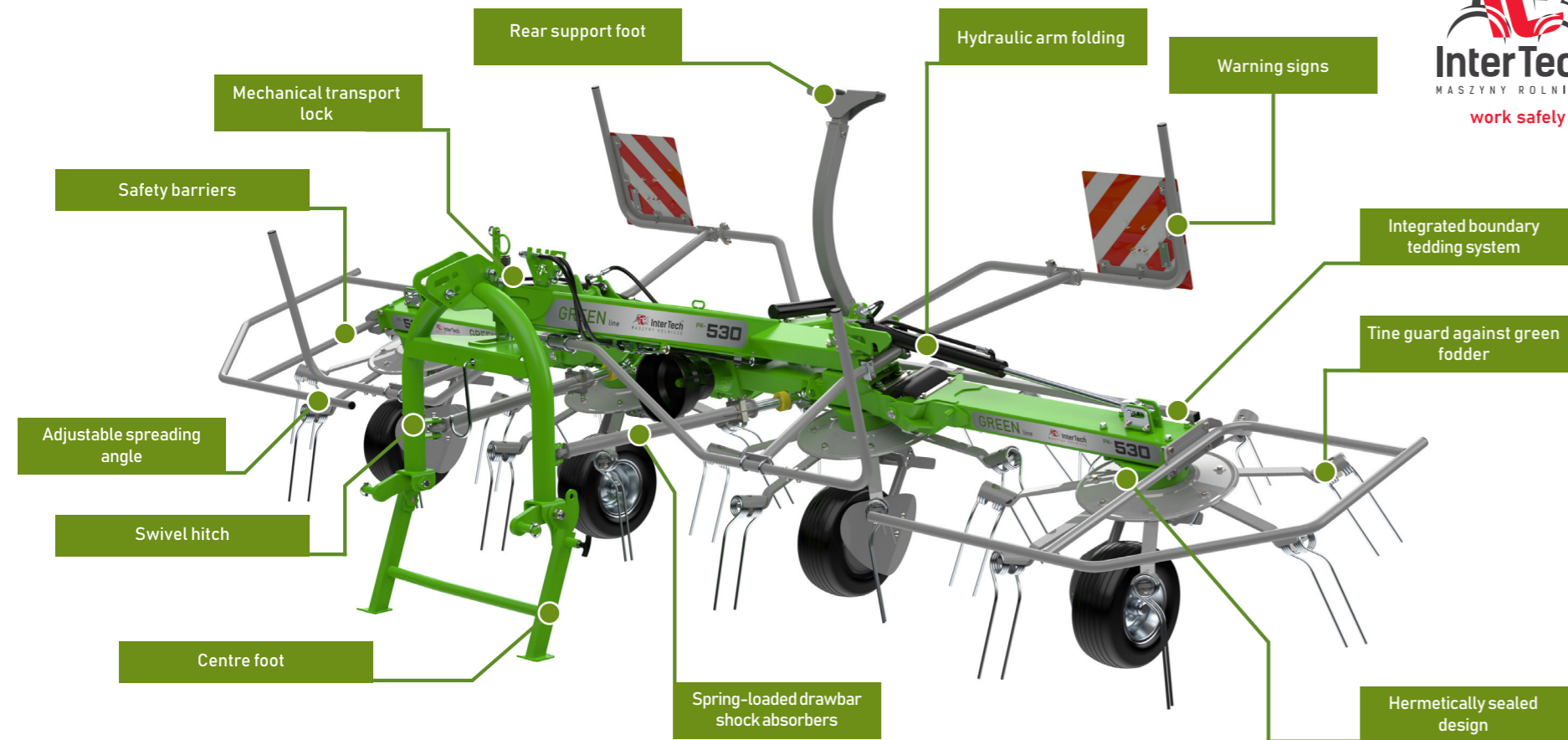


- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended



TEDDER
Guarantee of dry matter





TEDDER

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.



MIN. 30 KM



4,6-7,7 m



4-6 szt.

TEDDER

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 Kat. I, II	Active, TUZ Kat. I, II	Active, TUZ Kat. I, II
Weight (kg)	610	695	925
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 (€)	● ●	● ●	● ●
Service package	● ●	● ●	● ●

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



BALE WRAPPER SELF LOADING WITH SIDE LOADING

**Baling. A cost-effective practice
in your farm.**



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.



MIN. 50 KM



1000-1200 mm



1,3-2 min

BALE WRAPPER SELF LOADING WITH SIDE LOADING

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

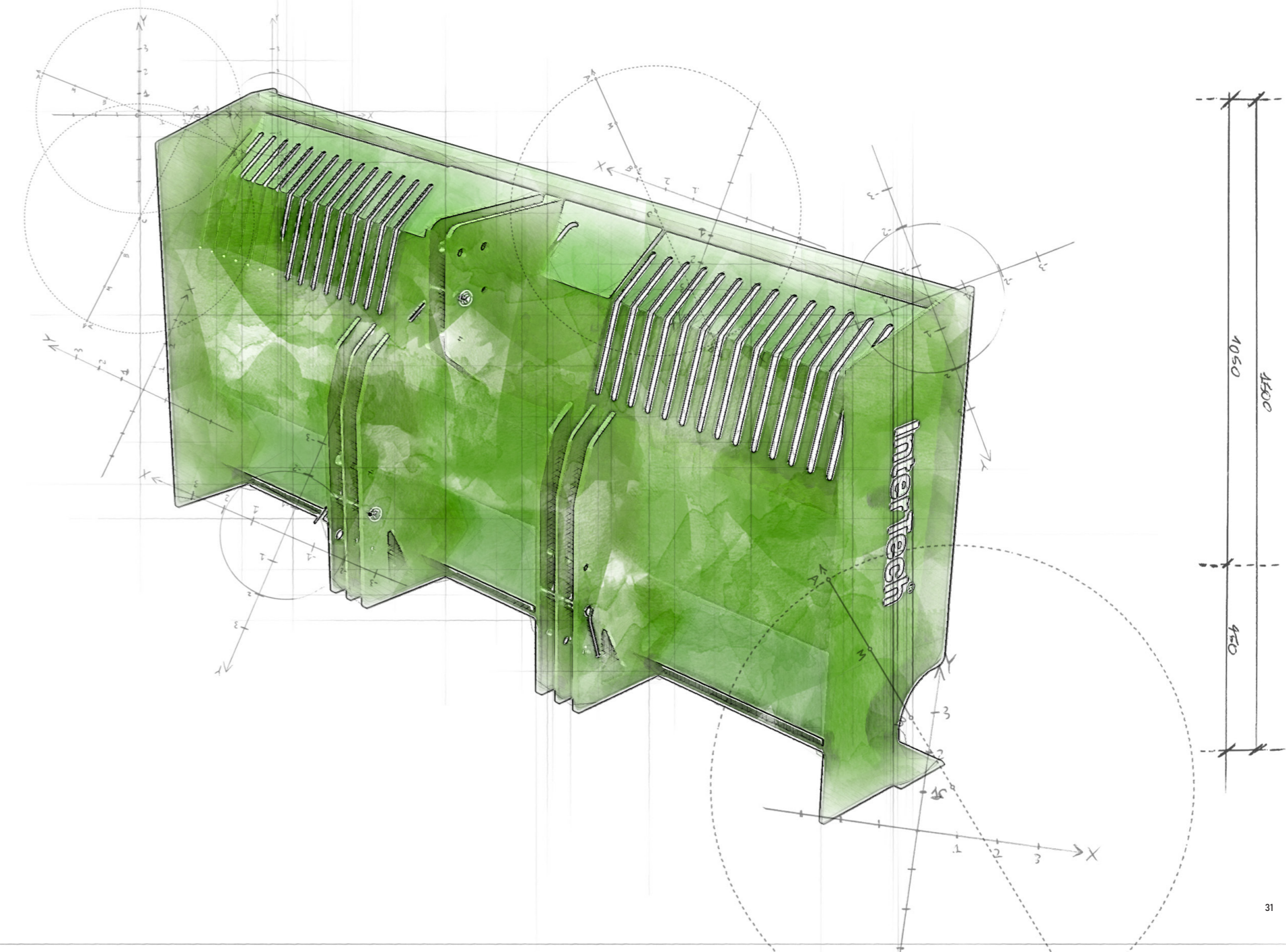
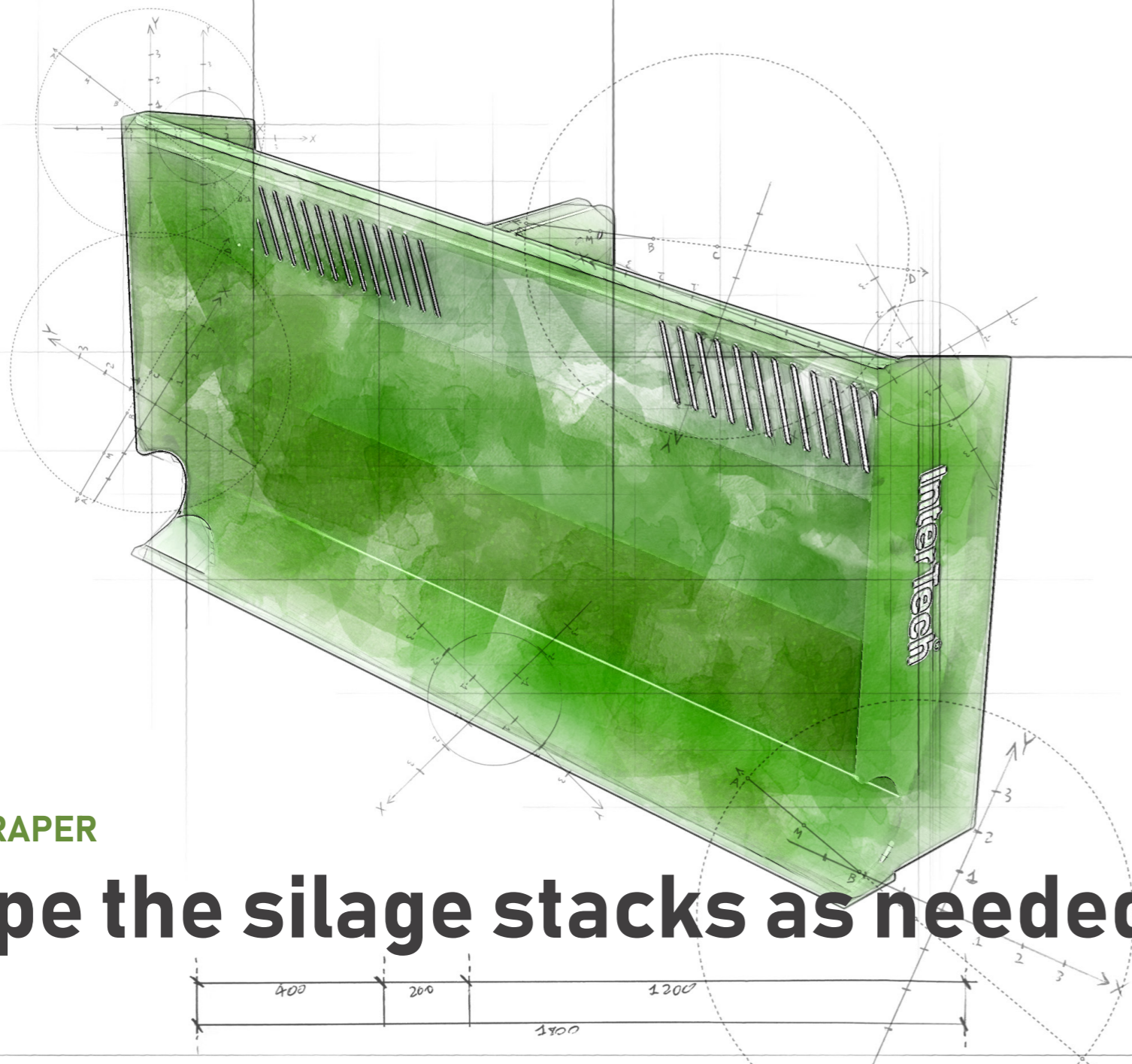
Equipment	
Bale setter	✓
Hydraulic, automatic foil cutter	✓
Hydraulic, automatic foil creaser	✓
Electronic wrapping counter	✓
Automatic bale wrapping function	✓
Rotary-belt table	✓
„Soft” start and stop	✓
Foil dispenser 500/750	✓
Lightning	✓
Support foot	✓
Hydraulic drive	✓
Approval of UE (€)	●
Wide wheels 340/55 R16	●●
Service package	●●

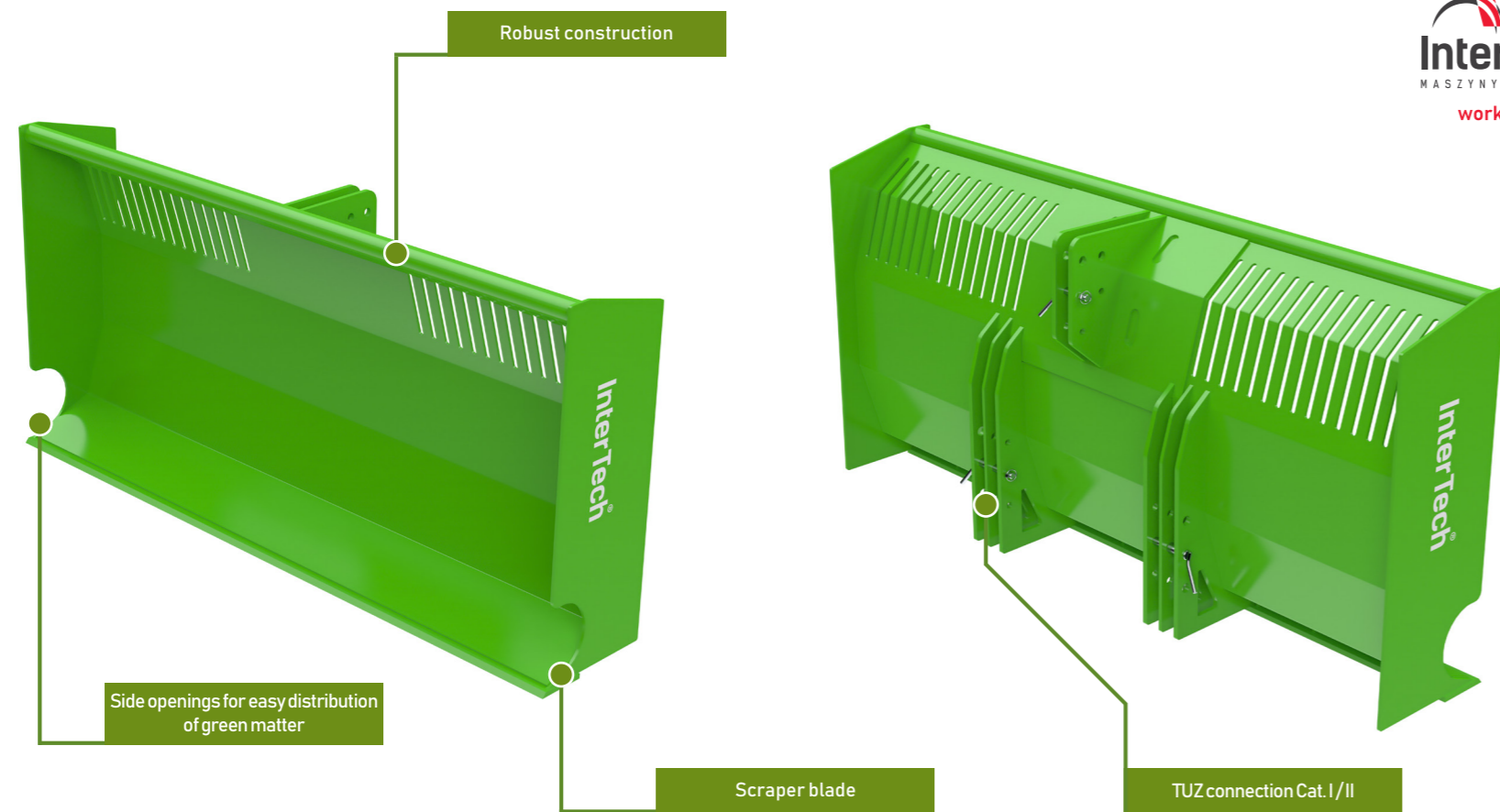
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- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended

CORN SCRAPER

Shape the silage stacks as needed





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.

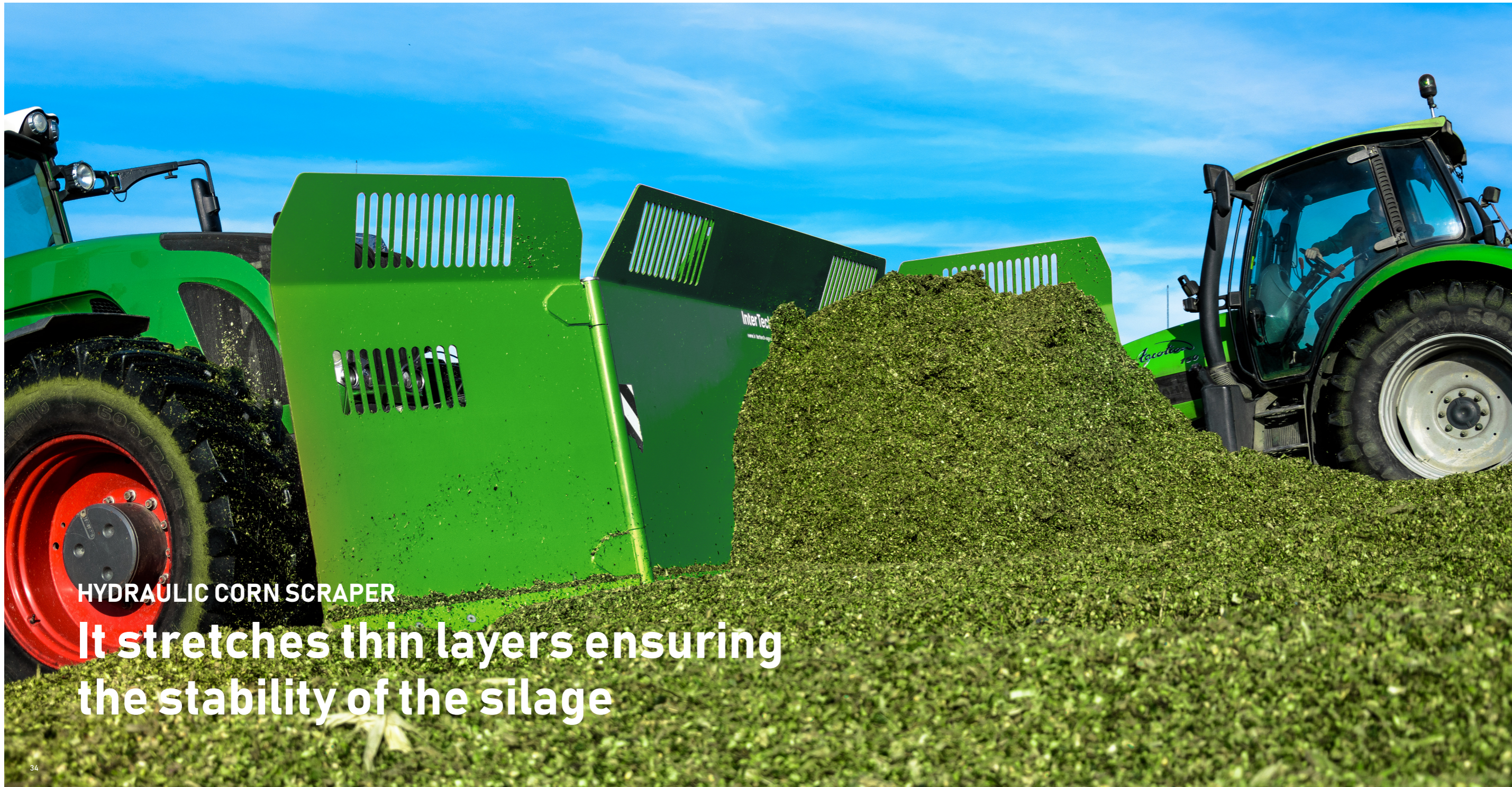
← →
2,9–3,7 m

↑
1,4 m

CORN SCRAPER

Machine no	GS01	GS02
Width (m)	2,9	3,7
Mouldboard height (m)	1,4	1,4
Weight (kg)	820	960
Equipment		
TUZ connection Cat. I/II	✓	✓
Lightning	○ ●	○ ●
Service package	● ●	● ●

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

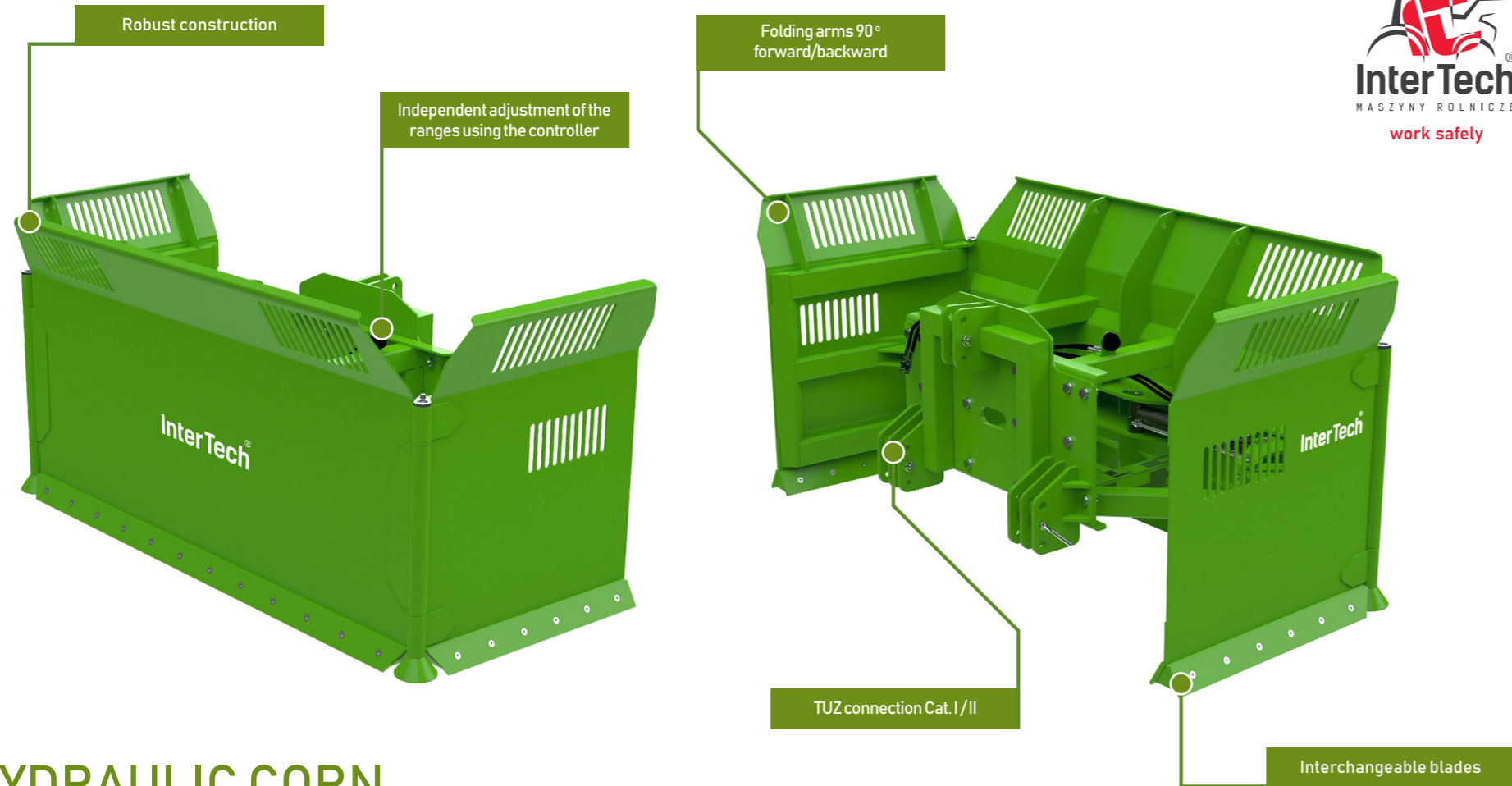


HYDRAULIC CORN SCRAPER

**It stretches thin layers ensuring
the stability of the silage**



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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.



5 m



0,8-1,4 m

HYDRAULIC CORN SCRAPER

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
Mouldboard height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1080	1560	1670
Equipment			
TUZ connection Cat. I/II	✓	✓	✓
Independent adjustment of the arms using a controller	✓	✓	✓
Lightning	○ ●	○ ●	○ ●
Service package	● ●	● ●	● ●

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

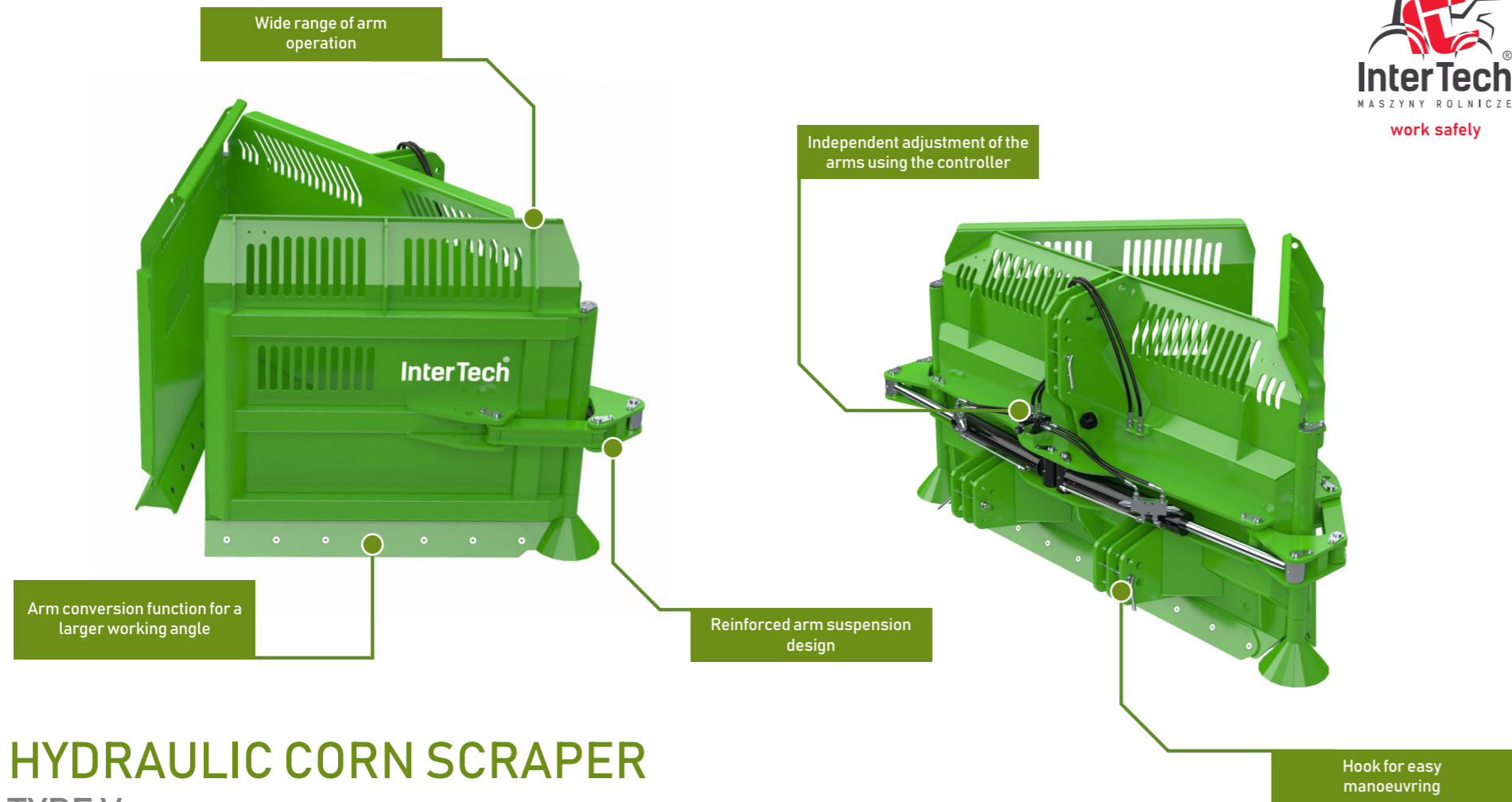


HYDRAULIC CORN SCRAPER TYPE V

The highest level of control



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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.



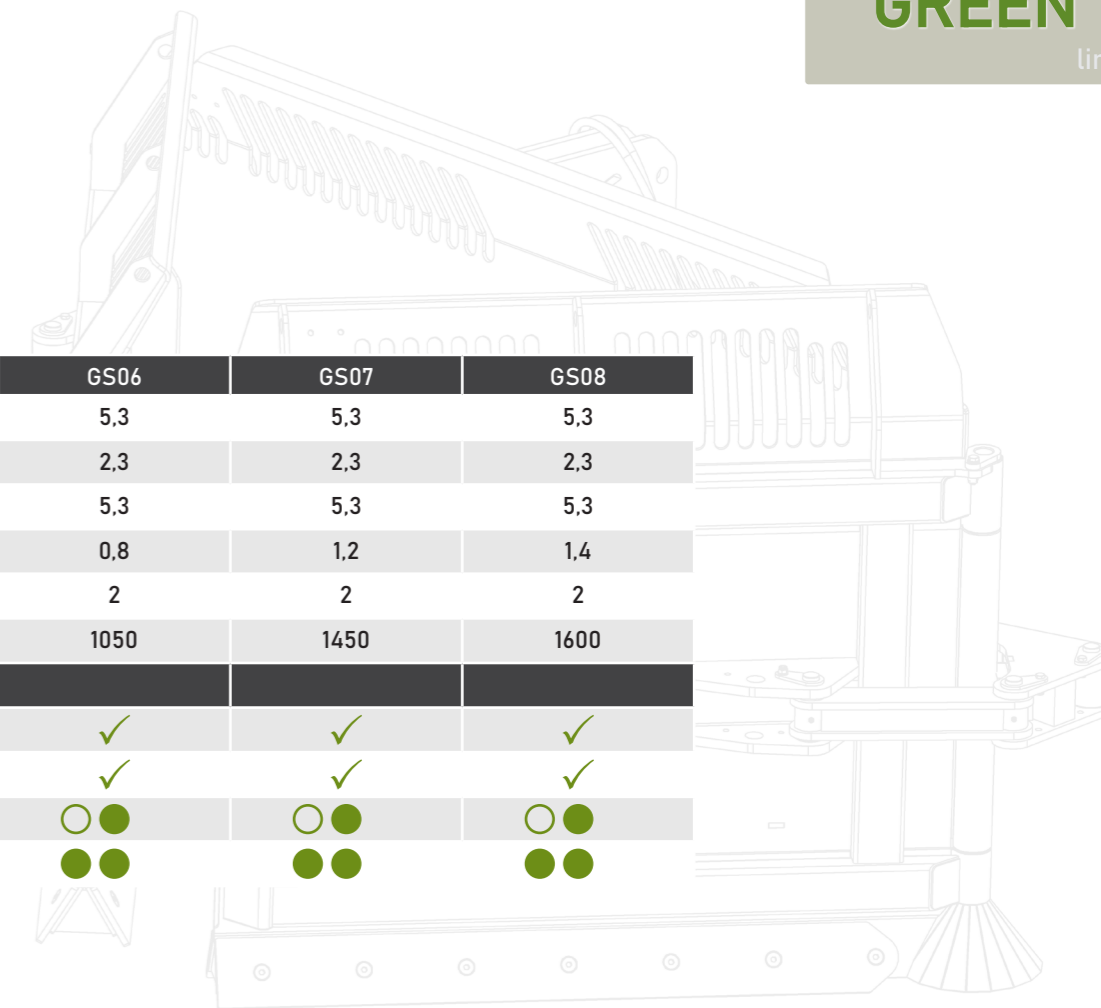
5,3 m



0,8-1,4 m

HYDRAULIC CORN SCRAPER TYPE V

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
Mouldboard height (m)	0,8	1,2	1,4
Number of cylinders (pcs.)	2	2	2
Weight (kg)	1050	1450	1600
Equipment			
TUZ connection Cat. I / II	✓	✓	✓
Independent adjustment of the arms using a controller	✓	✓	✓
Lightning	○ ●	○ ●	○ ●
Service package	● ●	● ●	● ●

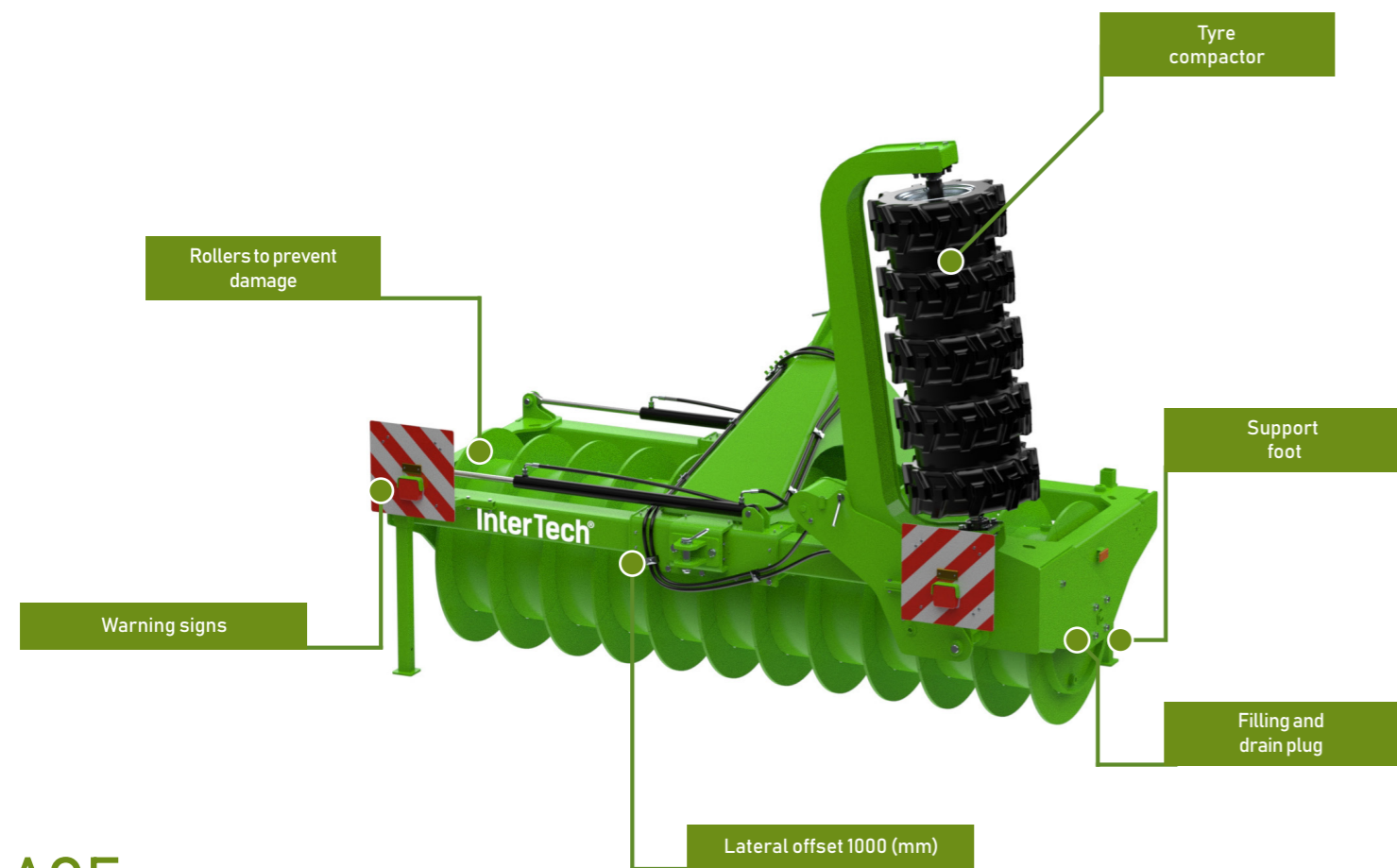


- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Especially recommended



SILAGE COMPACTOR

**Precise compaction enhances
the ensiling process.**



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.



150 KM



3-4,7 m



2020-3420 kg

SILAGE COMPACTOR

Machine no	GWD01 (Without shift)	GWD02 (With shift)	GWD02 (Without shift with the pile compactor)	GWD04 (With shift with the pile compactor)
Width (m)	3,2	3,3	3,2	3,3
Working width (m)	3	3	3	3
Working width with silage compactor (m)	-	-	4,5	4,5
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)	2050	2250	2530	2730
Weight after filling (kg)	3200	3400	3680	3880
Equipment				
Hydraulic side shift	-	●	-	●
Pile compactor	-	-	✓	✓
Lightning	○ ●	○ ●	○ ●	○ ●
Service package	● ●	● ●	● ●	● ●

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



GUARANTEE

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



ENVIRONMENT

We use renewable energy sources.



TRANSPORT



We offer logistical support. Safe delivery of purchased machines.

www.itlogistic.pl



SAFETY

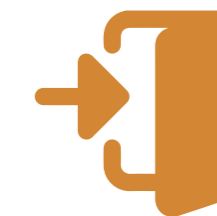
We build with your safety in mind.

work safely



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.



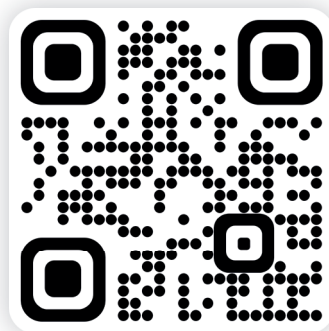
AVAILABILITY








Online at all times.

enova365



work safely



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