



For professionals



ROTARY TEDDERS:

4 - rotor, 6- rotor

ROTARY RAKES:

1 - rotor, 2- rotor in-line rakes,
2 - rotor rakes with central swath



...Clean, thoroughly aerated swath

Farm's capability of producing high quality forage is one of the crucial factors to distinct modern milk and meat production technology.

Access to top quality technical equipment, conforming to high requirements is considered to be a challenge at the designing stage.

To meet these needs, we offer top quality technological solutions, based on 30-year experience in designing agricultural equipment. We will help to achieve your success!

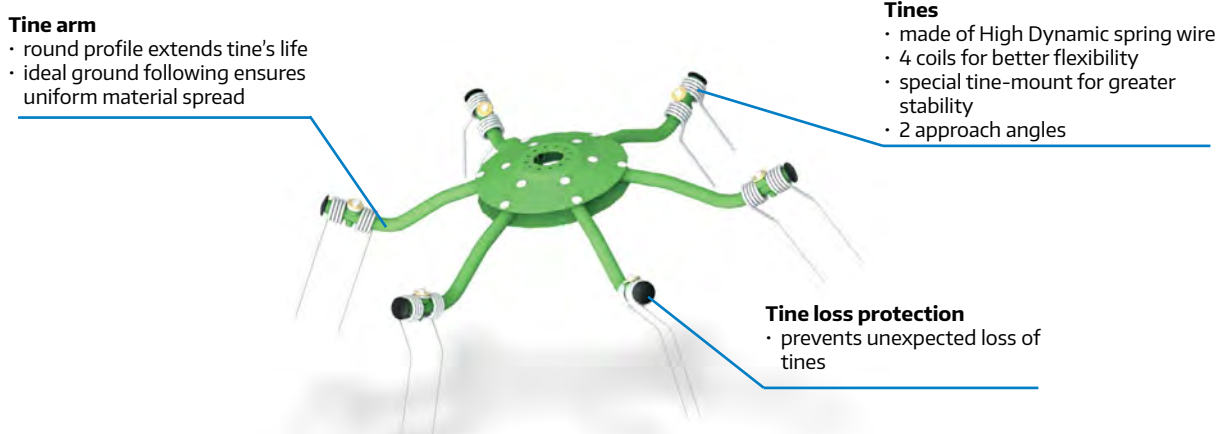
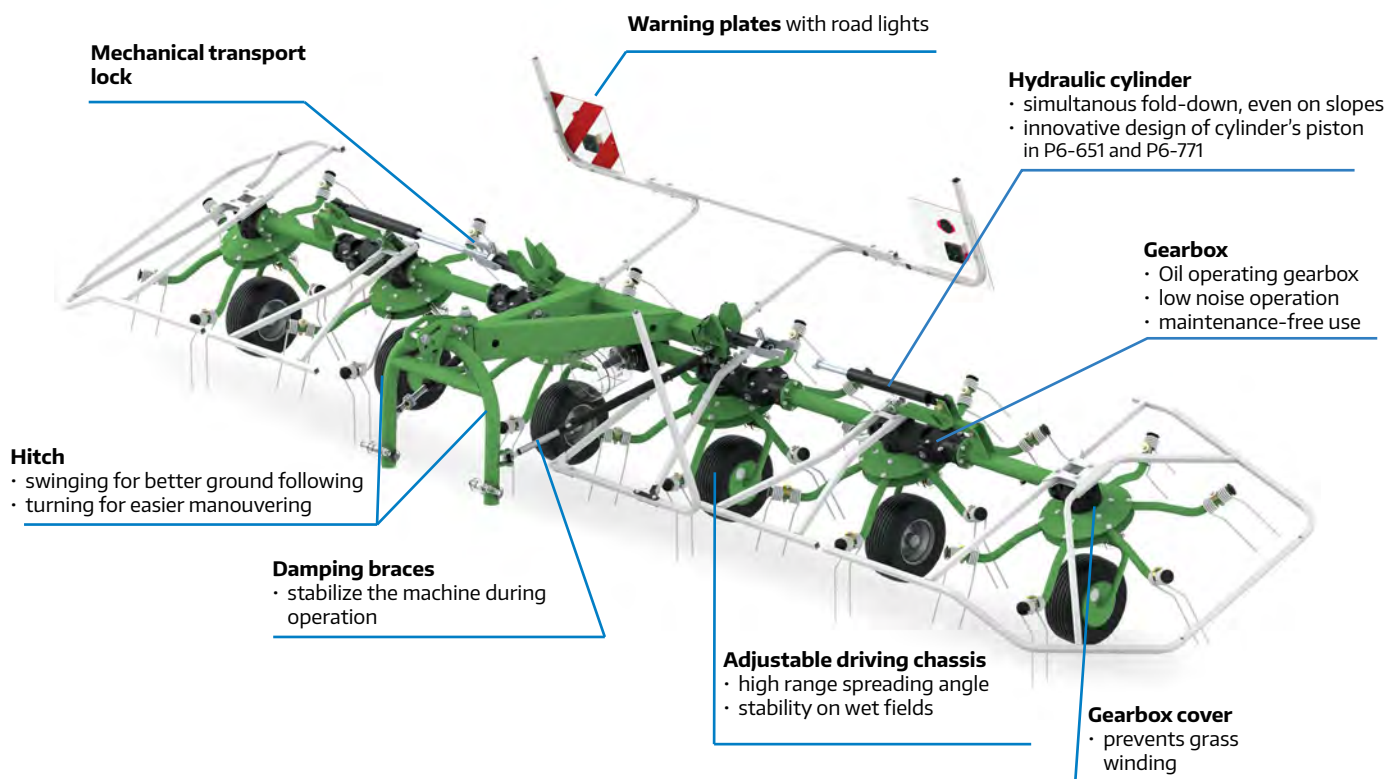
Many have already trusted us. We are passionate about designing machines to meet any farmer's needs!



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ROTARY TEDDERS



Oil-operating gearbox

- Cardan joints, with easy access grease points, ensure constant power transfer between the rotors
- low-noise operation
- as part of main frame - decreased total weight of the machine





ROTARY TEDDERS

P4 4 - rotor
P6 6 - rotor

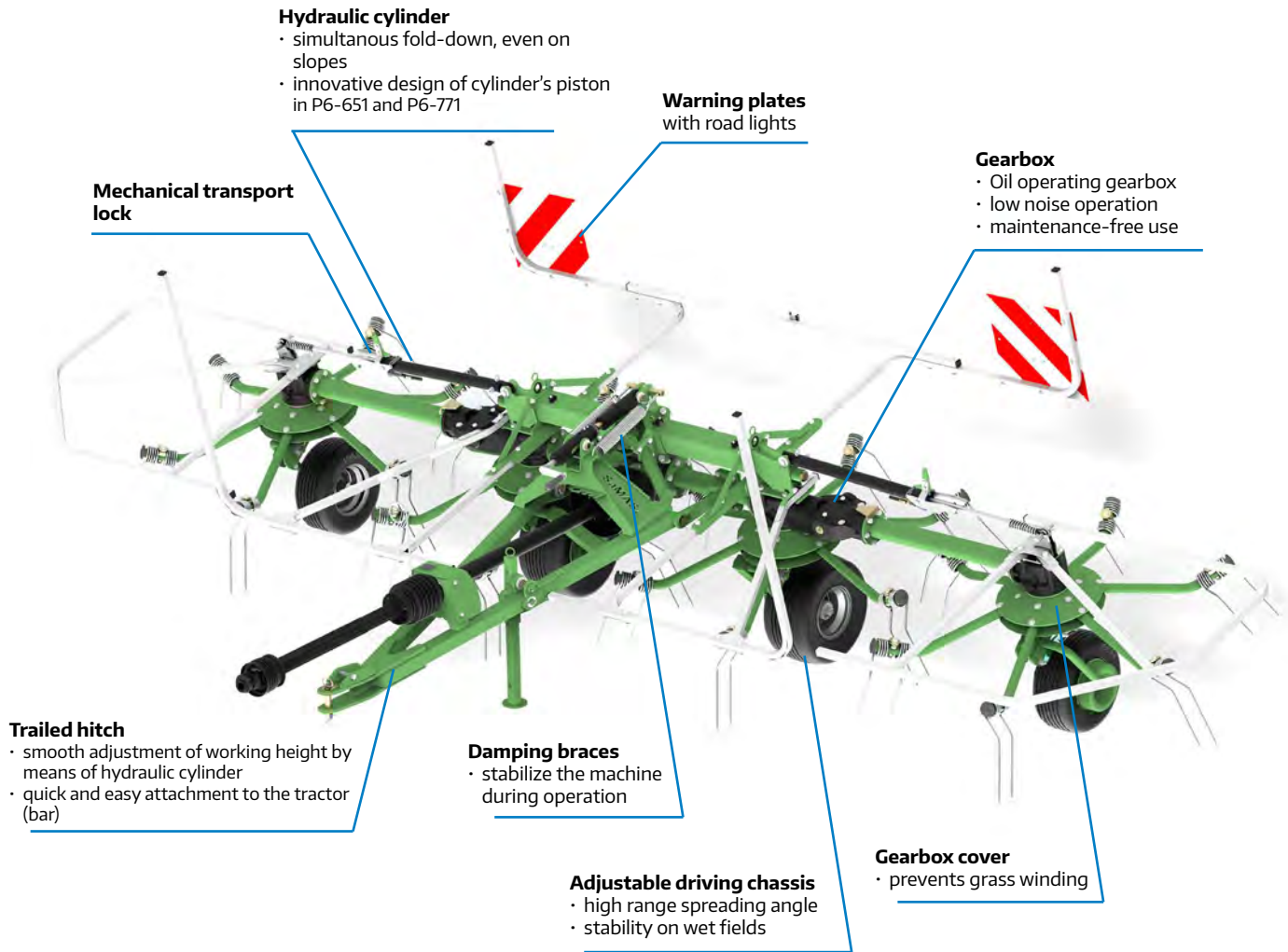


Standard equipment:

Tine loss protection • Hydraulic folding • Adjustable angle of spread • Adjustable wheel position allows to work on field boundary • Warning plates • Road lights • PTO shaft • Limiting chain • Oil operating gearboxes

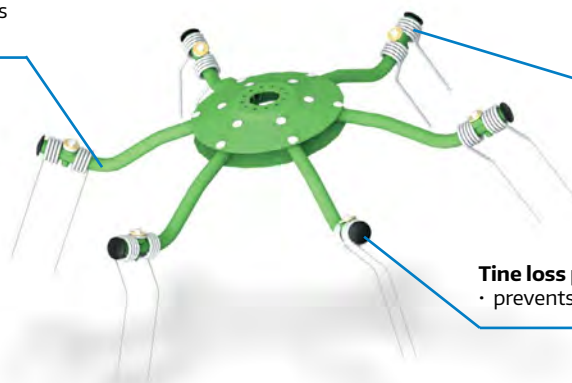
TECHNICAL DETAILS		P4 - 471	P4 - 531	P6 - 651	P6 - 771
	Working width [m / ft]	4,70 / 15'5"	5,30 / 17'5"	7,00 / 21'4"	7,70 / 25'3"
	Transport width / height [m / ft]	3,00 / 2,50 9'8" / 8'2"	3,00 / 2,70 9'8" / 8'1"	3,00 / 3,60 9'8" / 11'8"	2,95 / 4,00 9'7" / 13'2"
	Number of rotors [pcs.]	4		6	
	Necessary hydraulic couplers	1 x single acting			1 x double acting
	Working capacity [ha/h / ac/h]	~ 5,60 / 13,85	~ 6,30 / 15,55	~ 7,80 / 19,30	~ 9,20 / 23
	Number of arms [pcs.]	6			
	Rotor diameter [cm / ft]	162 / 5'4"	172 / 5'8"	160 / 5'3"	172 / 5'8"
	RPM	540			
	3-point hitch cat.	II			
	Power demand [HP]	from 30	from 40	from 50	from 60
	Tires (with inner tubes)	16 x 6,5-8			
	Weight [kg / lbs]	665 / 1470	680 / 1500	915 / 2020	945 / 2080
	PTO shaft	tractor - tedder: with friction clutch			

TRAILED ROTARY TEDDERS



Tine arm

- round profile extends tine's life
- ideal ground following ensures uniform material spread



Tines

- made of High Dynamic spring wire
- 4 coils for better flexibility
- special tine-mount for greater stability
- 2 approach angles

Tine loss protection

- prevents unexpected loss of tines

Oil-operating gearbox

- Cardan joints, with easy access grease points, ensure constant power transfer between the rotors
- low-noise operation
- as part of main frame - decreased total weight of the machine





TRAILED ROTARY TEDDERS

P4 4 - rotor

P6 6 - rotor



Standard equipment:

Tine loss protection • Hydraulic folding • Adjustable angle of spread • Adjustable wheel position allows to work on field boundary • Warning plates • Road lights • PTO shaft • Oil operating gearboxes

NEW!

	P4 - 471 C	P4 - 531 C	P6- 771 C
Working width [m / ft]	4,70 / 15'5"	5,30 / 17'5"	7,70 / 25'3"
Transport width / height [m / ft]	3,00 / 2,50 9'8" / 8'1"	3,00 / 2,70 9'8" / 8'2"	3,00 / 2,95 9'8" / 8'3"
Number of rotors [pcs.]	4		6
Necessary hydraulic couplers	2 x single acting		
Working capacity [ha/h / ac/h]	~ 5,60 / 13,85	~ 6,30 / 15,55	~9,20 / 23
Number of arms [pcs.]	6		
Rotor diameter [cm / ft]	160 / 5'3"	172 / 5'8"	172 / 5'8"
RPM	540		
3-point hitch cat.	drawbar		
Power demand [HP]	from 30	from 40	from 60
Tires (with inner tubes)	16 x 6,5-8 / 18 x 8,5 - 8		
Weight [kg / lbs]	680 / 1500	695 / 1530	1730 / 3800
PTO shaft	tractor - tedder: no clutch, built-in: with friction clutch		

TECHNICAL DETAILS

TRAILED ROTARY TEDDERS

P10 10 - rotor

Safety guards

- unique design in truss pattern
- exceptional resistance to impact and contact with obstacles

Warning plates with road lights

Turning cylinder of the wheels:

- change of drive direction (work/transport)
- no need to additionally manoeuvre the tractor

Gearbox with solid grease

- hermetically closed
- maintenance-free use
- low-noise operation

Adjustable driving chassis

- high range spreading angle
- stability on wet fields

Curtain (standard)

- prevents throwing of grass during work at the end of the field
- hydraulic folding

KENNFIX hydraulic connector

Trailed hitch

- easy and quick mounting (bar)

Patented folding mechanism

- folding and unfolding by means of central hydraulic cylinder
- integrated with turnable cylinders, so that there is no need to additionally manoeuvre the tractor-tedder set

Gearbox cover

- prevents grass winding

Integrated mechanical brakes of the wheels

- stabilize wheels during work and transport
- prevent uncontrolled wheel turning



Patented mechanism of angle adjustment:

- automatic setting of the machine to chosen angle of work
- 3 different angles: 14, 17 or 20°
- increases comfort of operation
- easy and quick maintenance

Tine arm

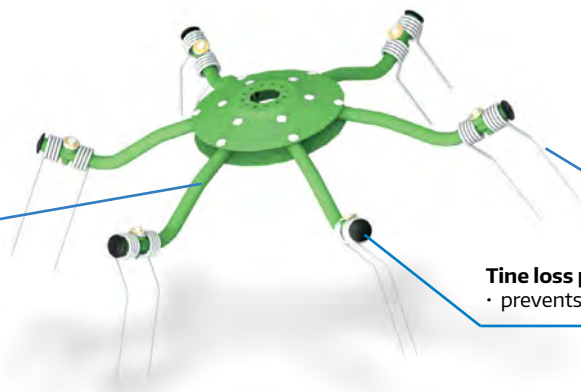
- round profile extends tine's life
- ideal ground following ensures uniform material spread

Tines

- made of High Dynamic spring wire
- 4 coils for better flexibility
- special tine-mount for greater stability
- 2 approach angles

Tine loss protection

- prevents unexpected loss of tines





TRAILED ROTARY TEDDERS

P10 10 - rotor

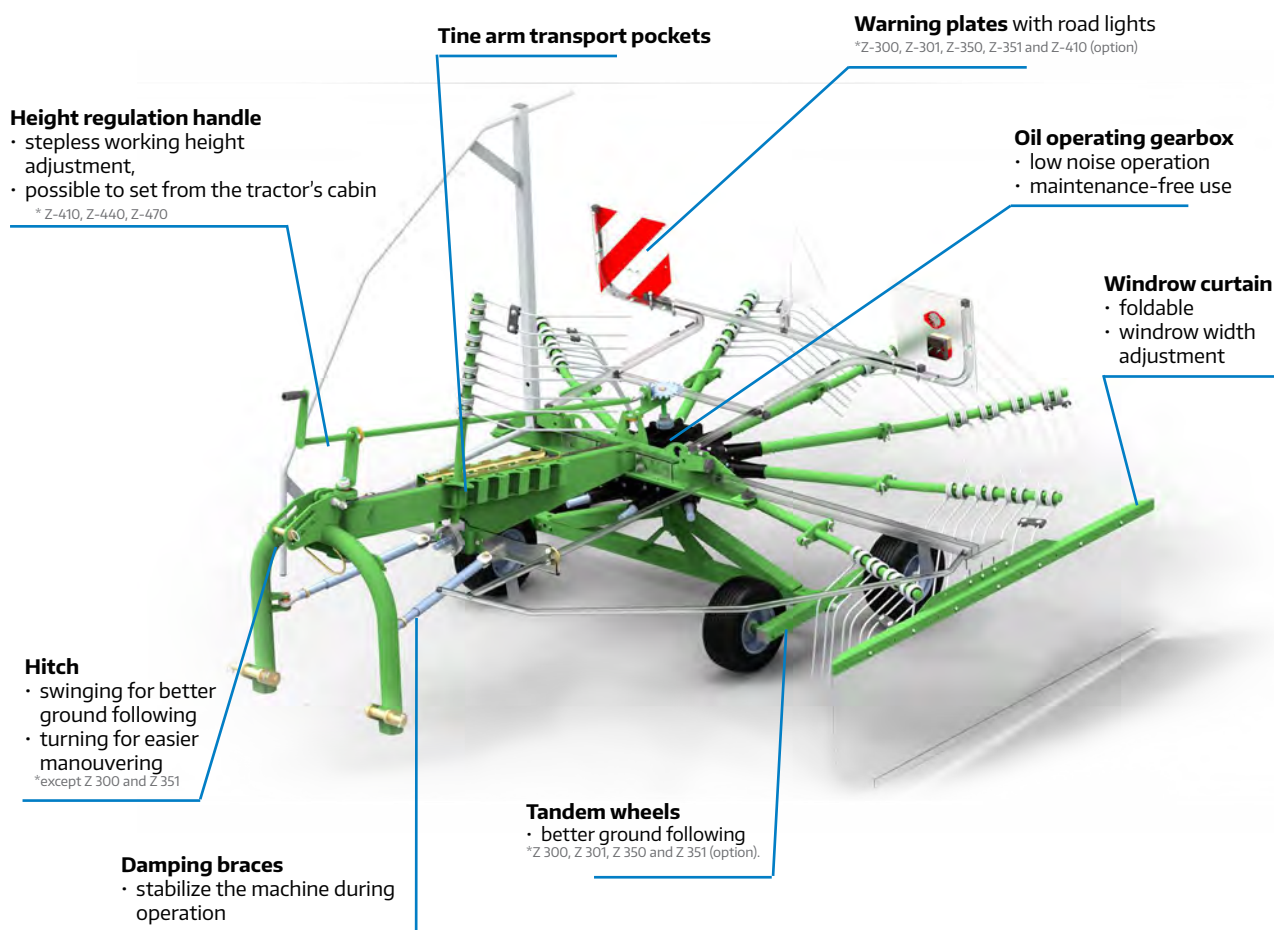
Standard equipment:

Gearbox with solid grease • Tine loss protection • Hydraulic folding • Adjustable angle of spread • Lifting curtain • Adjustable wheel position allows to work on field boundary • Warning plates • Road lights • PTO shaft • **KENNFIX hydraulic connector**

NEW!		P10 - 1200
TECHNICAL DETAILS	Working width [m / ft]	12,20 / 47'
	Transport width / height [m / ft]	2,80 / 1,40
	Number of rotors [pcs.]	10
	Necessary hydraulic couplers	2 x double acting
	Working capacity [ha/h / ac/h]	~ 14,4 / 32
	Number of arms [pcs.]	6
	Rotor diameter [cm / ft]	160 / 5'3"
	RPM	540
	3-point hitch cat.	bar
	Power demand [HP]	from 80
	Tires (with inner tubes)	18 x 8,5 - 8 (road whels)
	Weight [kg / lbs]	2120 / 4674
	PTO shaft	tractor: tedder: with friction clutch, built-in: with overrunning clutch

ADVANTAGES OF SINGLE ROTOR RAKES

Z - SUSPENDED



OTHER ADVANTAGES OF SINGLE ROTOR RAKES OF Z RANGE

Clean fodder and turf protection

- tine-arm shape with its layout at the rotor has a great impact on windrow forming
- precise material pick-up thanks to the shape and profile of the tines
- tandem chassis ensures good ground following
- anti-loss tine protection
- additional height adjustment for **soft or firm** fields
- light design - smaller pressure on the ground

Customer friendly use

- dry (only Z-470) and oil operating gearboxes ensure low-noise and stable operation
- tine arm transport latch
- high level of ground following
- comfort of transport thanks to foldaway guards

Servicing and spare parts

- reduced operating costs
- most of maintenance works can be done on user's own

Proven design

- over **10 years** of experience in rotary rakes manufacturing
- **2 year warranty**
- gearboxes of proven supplier

OPTIONAL EQUIPMENT

Ground following wheel





SINGLE ROTOR RAKES

Z - SUSPENDED



Standard equipment:

Gearbox with oil (Z - 470 dry) • Turnable hitch (apart from Z-300 and Z-350) • Tine loss protection • Windrow width regulation • Raking height adjustment • Dismountable arms for transport • Windrow curtain • Front ground following wheel (Z-470) • Warning plates with road lights (only Z-440 and Z-470) • Tandem wheels (Z-410, Z-440 and Z-470) • PTO shaft • Limiting chain

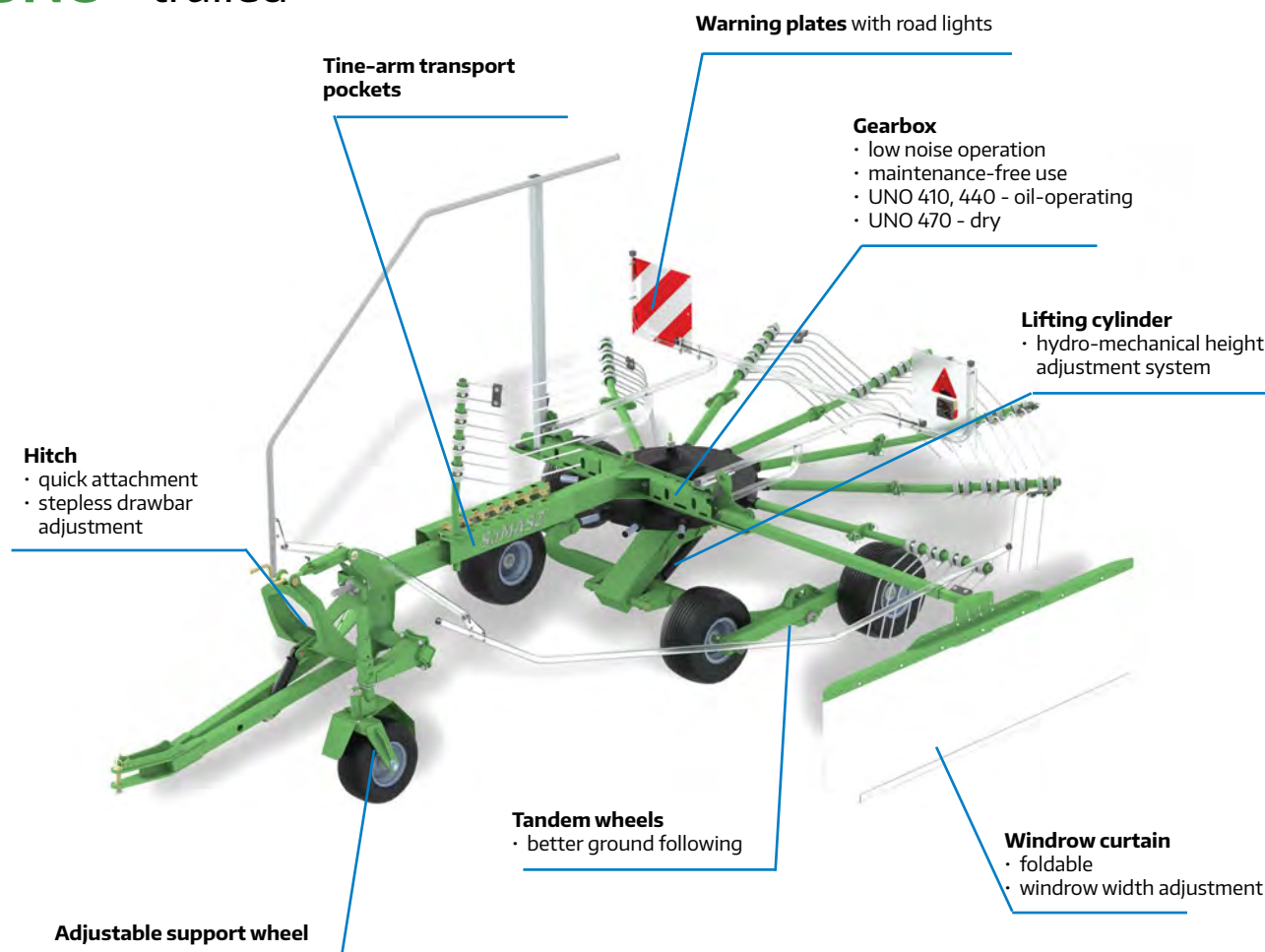
TECHNICAL DETAILS

	Z - 300	Z - 301*	Z - 350	Z - 351*	Z - 410	Z - 440	Z - 470
Working width [m / ft]	3,00 / 9'10"	3,00 / 9'10"	3,50 / 11'6'	3,50 / 11'6'	4,10 / 13'5"	4,40 / 14'5"	4,70 / 15'5"
Windrow width [m / ft]	0,80 - 1,50 / 2'7" - 4'11"						
Transport width [m / ft]	2,60 / 8'7"	2,60 / 8'7"	2,80 / 9'2"	2,80 / 9'2"	3,30 / 10'10"	3,60 / 11'8"	3,80 / 12'8"
Transport width without arms [m / ft]	1,80 / 5'11"				1,90 / 6'3"	2,10 / 6'11"	2,30 / 7'7"
Working capacity [ha/h / ac/h]	~ 3,00 / 7,40	~ 3,00 / 7,40	~ 3,50 / 8,70	~ 3,50 / 8,70	~ 4,50 / 11,00	~ 5,00 / 12, 35	~ 5,60 / 14,00
Number of arms [pcs.]	8	8	9	9	11		13
Rotor diameter with arms [m / ft]	2,60 / 8'7"	2,65 / 8'8"	2,80 / 9'2"	2,80 / 9'2"	3,30 / 10'10"	3,60 / 11'8"	3,80 / 12'8"
Number of tines [pcs./arm]	3				4		
RPM**	540						
3-point hitch cat.	II						
Power demand [HP]	from 20	from 20	from 25	from 25	from 40	from 45	from 50
Tires (with inner tubes)	15 x 6,0 - 6				16 x 6,5 - 8		
Weight [kg / lbs]	310 / 685	390 / 860	340 / 750	420 / 925	590 / 1300	750 / 1655	820 / 1810
PTO shaft	tractor - rake: with overload clutch						

* Recommended rpm during work - 350 - 450 rpm

ADVANTAGES OF SINGLE ROTOR RAKES

UNO - trailed



OTHER ADVANTAGES OF SINGLE ROTOR RAKES OF UNO RANGE

Clean fodder and turf protection

- tine-arm shape with its layout at the rotor has a great impact on windrow forming
- precise material pick-up thanks to the shape and profile of the tines
- tandem chassis ensures good ground following
- anti-loss tine protection
- light design - smaller pressure on the ground

Customer friendly use

- dry (UNO-470) and oil operating gearboxes ensure low-noise and stable operation
- tine arm transport latch
- hydro-mechanical working height adjustment system
- comfort of transport thanks to foldaway guards
- high level of ground following
- operation with tractors of smaller weight
- transport at own wheels

Servicing and spare parts

- reduced operating costs
- most of maintenance works can be done on user's own

Proven design

- over **10 years** of experience in rotary rakes manufacturing
- **2 year warranty**
- gearboxes of proven supplier

OPTIONAL EQUIPMENT

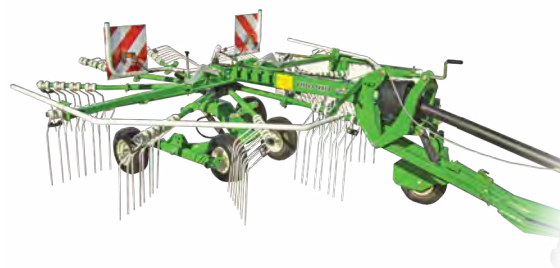
Ground following wheel





SINGLE ROTOR RAKES

UNO - trailed



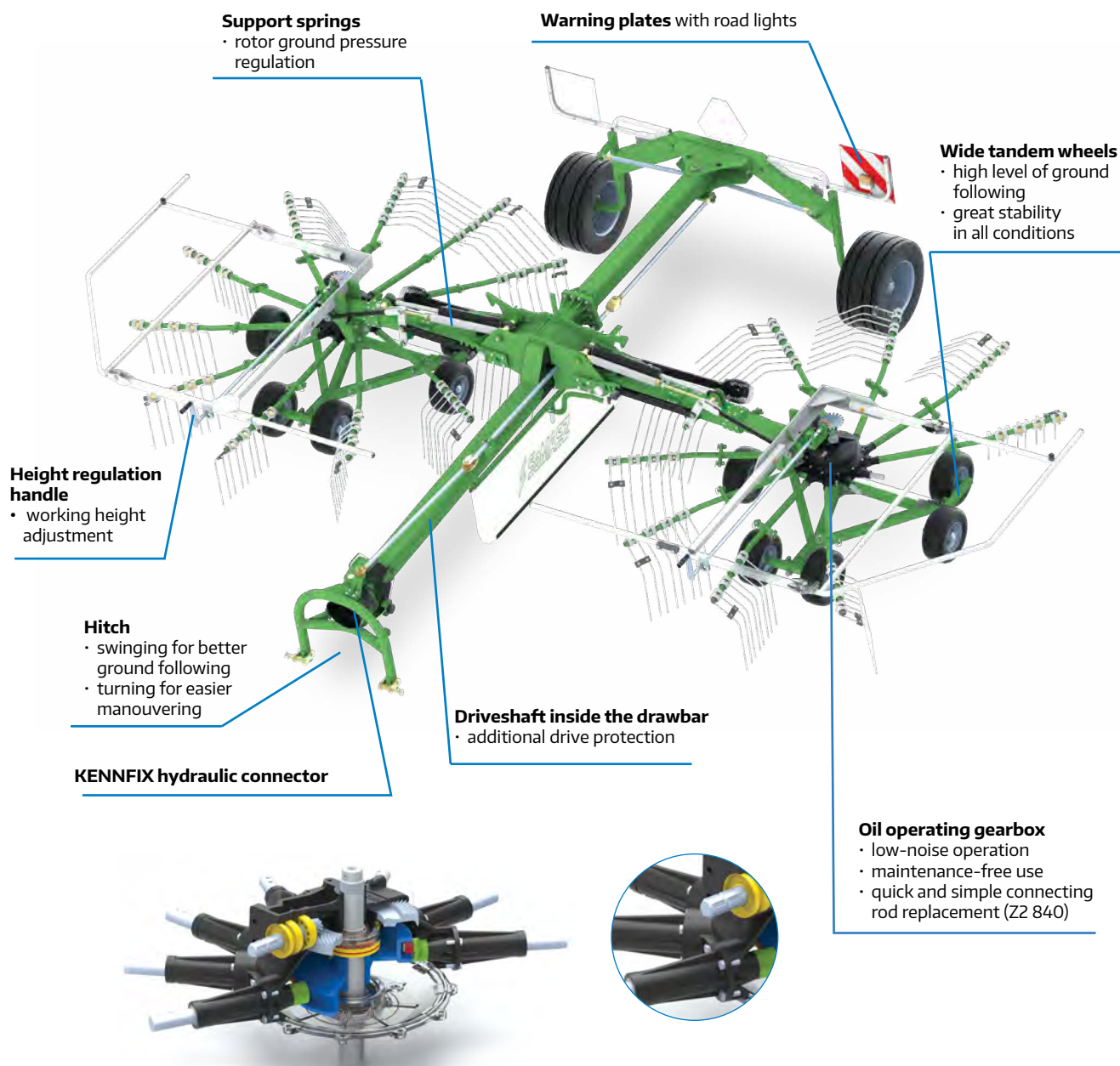
Standard equipment:

- Oil operating gearbox (dry in UNO 470) • Hydraulic lifting for transport • Tine loss protection • Windrow width regulation
- Raking height adjustment • Dismountable arms for transport • Windrow curtain • Front ground following wheel
- Warning plates with road lights • Tandem wheels • PTO shaft • Drawbar

TECHNICAL DETAILS		UNO 410	UNO 440	UNO 470
	Working width [m / ft]	4,10 / 13'5"	4,40 / 14'5"	4,70 / 15'5"
	Windrow width [m / ft]	0,80 - 1,50 / 2'7" - 4'11"		
	Transport width [m / ft]	3,30 / 10'10"	3,60 / 11'8"	3,80 / 12'8"
	Transport width without arms [m / ft]	1,80 / 5'11"	2,35 / 7'8"	2,35 / 7'8"
	Necessary hydraulic couplers	1x single acting		
	Working capacity [ha/h / ac/h]	~ 4,50 / 11,00	~ 5,00 / 13,00	~ 5,60 / 13,85
	Number of arms [pcs.]	11		13
	Rotor diameter with arms [m / ft]	3,30 / 10'10"	3,60 / 11'8"	3,80 / 12'8"
	Number of tines [pcs./arm]	4		
	RPM*	540		
	3-point hitch cat.	drawbar		
	Power demand [HP]	from 35	from 40	from 45
	Tires (with inner tubes)	16 x 6,5 - 8		18 x 8,5 - 8
	Weight [kg / lbs]	740 / 1630	870 / 1920	890 / 1960
	PTO shaft	tractor - rake: with overload clutch		

* Recommended rpm during work - 350 - 450 rpm

ADVANTAGES OF 2-ROTOR RAKES Z2



OTHER ADVANTAGES OF 2-ROTOR RAKES OF Z2 RANGE

Clean fodder and turf protection

- tine-arm shape with its layout at the rotor has a great impact on windrow forming
- precise and clean material pick-up thanks to the shape and profile of the tines
- tandem chassis ensures ideal ground following
- anti-loss tine protection
- additional height adjustment for **soft or firm** fields
- thanks to applied working units support a turf is protected

Customer friendly use

- working width adjustment:
- from 7,20 to 7,60 m in Z2 780 - hydraulic (option), mechanical (standard)
- from 7,60 to 8,40 m in Z2 840 - hydraulic (standard)
- comfort of transport thanks to foldaway guards
- great range of ground following
- mechanical lock for transport and headlands
- **KENNFIX** hydraulic connector
- automatic windrow curtain fold down
- forced steering system - the machine follows the tractor's track
- wide, rear wheels allow stability during transport

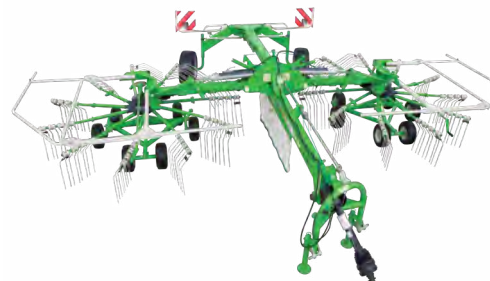
Proven design

- Over **10 years** of experience in rotary rakes manufacturing
- **2 year warranty**
- gearboxes of proven supplier



2-ROTOR ROTARY RAKES

Z2 - 1-central windrow



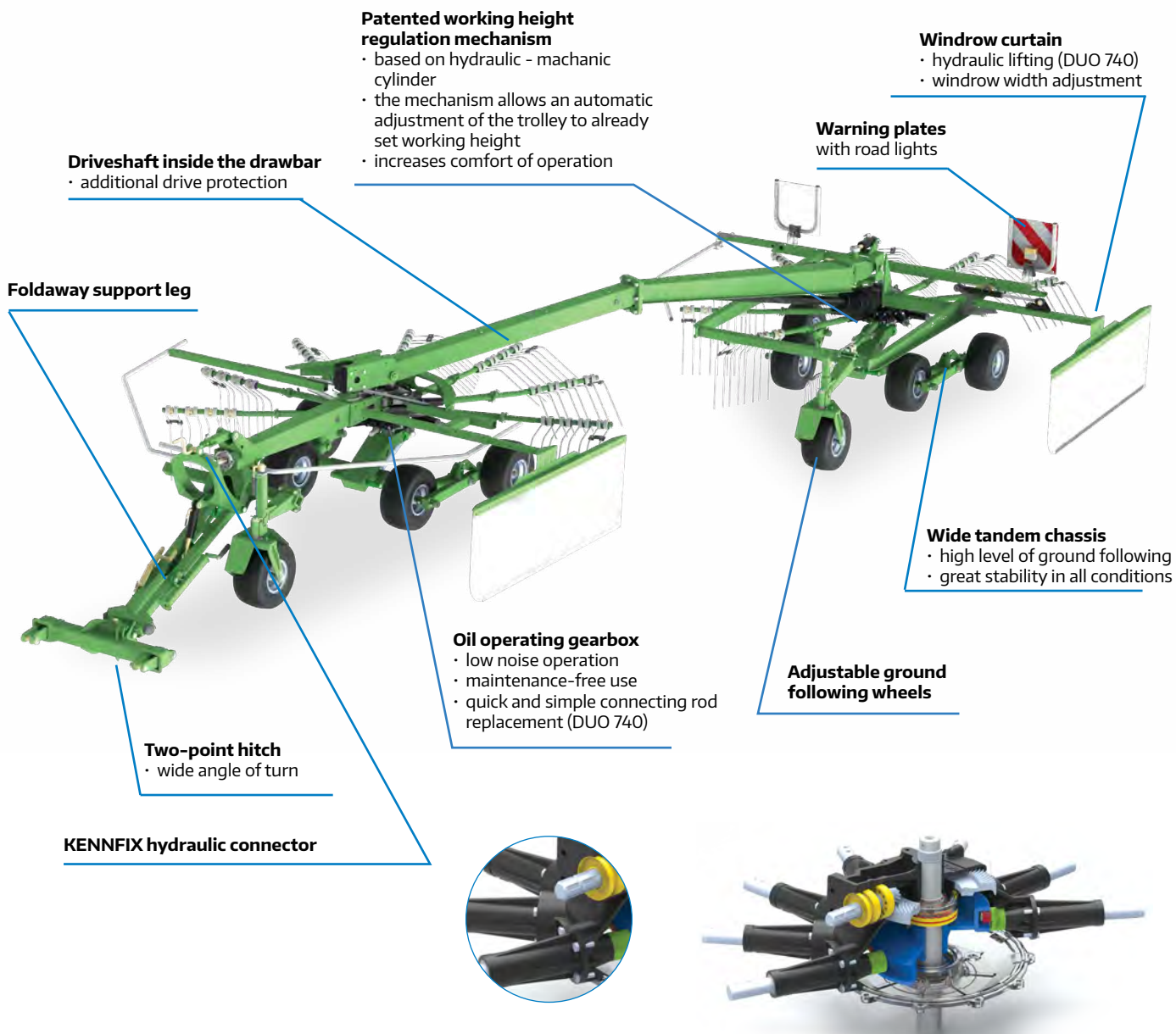
Standard equipment:

Oil operating gearbox with replaceable connecting rods (Z2-840) • Hydraulic folding • Tine loss protection • Hydraulic regulation of windrow width (Z2 - 840) • Swinging hitch, latch mechanism for transport, rake suspending mechanism on headlands • Working height adjustment • Dismountable arms for transport • Windrow curtain • Warning plates with rear road lights • Tandem wheels • PTO shaft • **KENNFIX hydraulic connector**

		Z2 - 780	Z2 - 840
TECHNICAL DETAILS	Working width [m / ft]	7,20 - 7,60 / 23'7" - 24'11"	7,60 - 8,40 / 24'11"-27'7"
	Windrow width [m / ft]	1,50 - 2,00 / 4'11" - 6'7"	1,20 - 2,00 / 3'11"-6'7"
	Diameter of rotor with arms [m / ft]	3,30 / 10'10"	3,65 / 11'12"
	Transport width / height [m / ft]	2,90 / 3,00 9'6" / 9'10"	3,00 / 3,75 9'8" / 12'3"
	Necessary hydraulic couplers	1x single acting	1x single acting 1x double acting
	Working capacity [ha/h / ac/h]	~ 8,00 / 20,00	~ 9,00 / 22,00
	Number of arms per rotor [pcs.]	11	
	Number of dismountable arms per rotor for transport [pcs.]	4	
	Number of tines [pcs./arm]	4	
	RPM*	540	
	3-point hitch cat.	II	
	Power demand [HP]*	from 60	from 80
	Tires (with inner tubes)	16 x 6,5 - 8 / 340/55-16	
	Weight [kg / lbs]	2040 / 4500	2330 / 5130
	PTO shaft	tractor - rake: wide-angle, built-in: 1. no clutch, 2. with overload clutch	
	Windrow	central	

* Recommended rpm during work - 350 - 450 rpm

ADVANTAGES OF 2-ROTOR RAKES DUO



OTHER ADVANTAGES OF 2-ROTOR RAKES OF DUO RANGE

Clean fodder and turf protection

- tine-arm shape with its layout at the rotor has a great impact on windrow forming
- precise and clean material pick-up thanks to the shape and profile of the tines
- tandem chassis ensures ideal ground following
- anti-loss tine protection

Customer friendly use

- 1 or 2 windrow formation for greater harvest economy
- oil operating gearboxes ensure long life
- tine-arm transport latch (DUO 740)
- **KENNFIX** hydraulic connector
- patented hydro-mechanical working height adjustment system
- transport on tandem wheels
- delayed foldaway system thanks to installed sequence valves

Proven design

- Over **10 years** of experience in rotary rakes manufacturing
- **2 year warranty**
- gearboxes of proven supplier



2-ROTOR ROTARY RAKES

DUO - 1 or 2 windrows

- rear rotor turnable

Standard equipment:

Oil operating gearbox with replaceable connecting rods (DUO 740) • Hydraulic folding • Front and rear ground following wheel • Tine loss protection • Swath width regulation • 2-windrow formation • Raking height adjustment • Dismountable arms for transport • Windrow curtain • Warning plates with rear road lights • Tandem wheels • PTO shaft • **KENNFIX hydraulic connector**



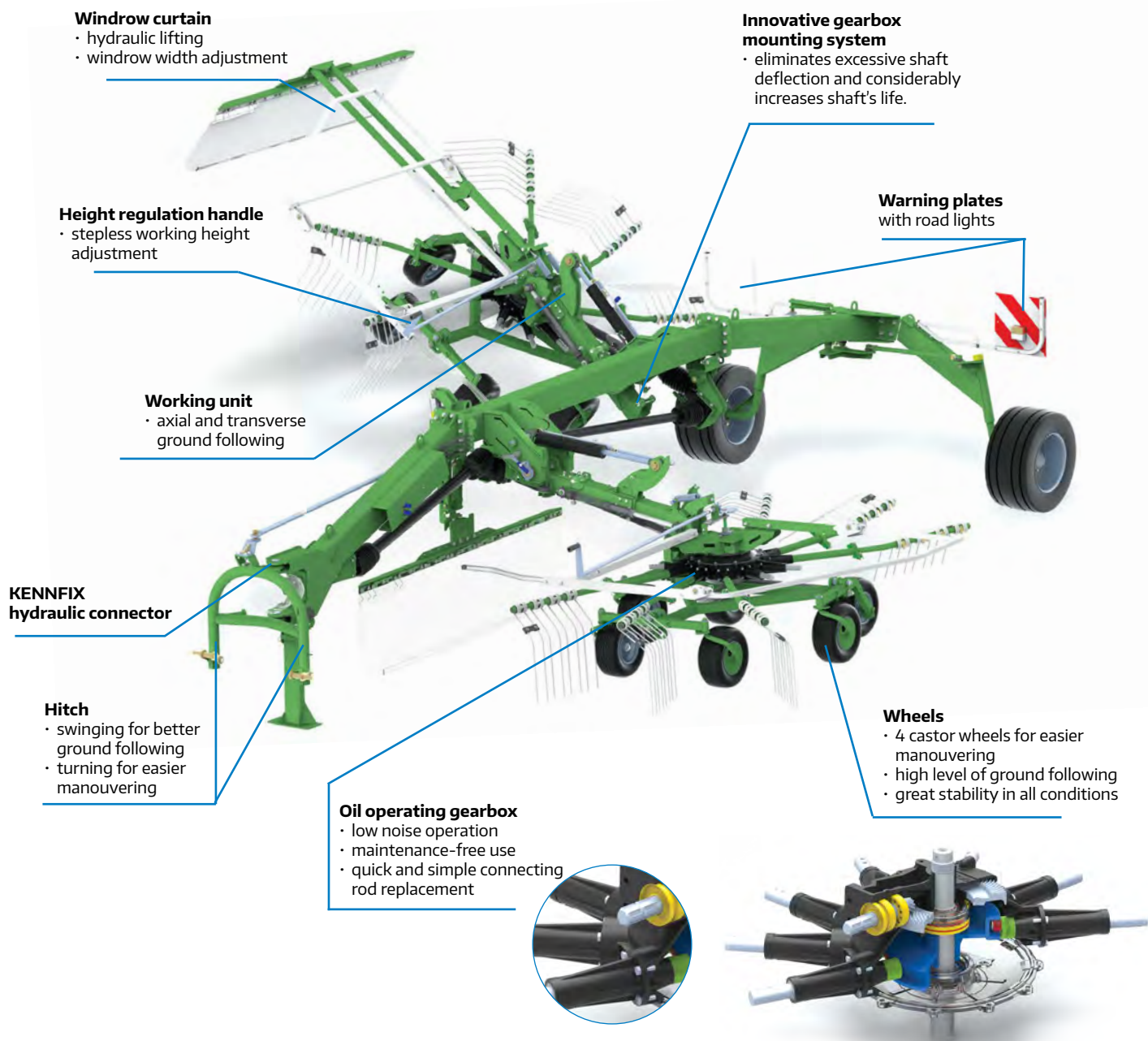
connector

		DUO 680	DUO 740
Working width [m / ft]		3,40 - 6,80 / 11'2" - 22'4"	3,70 - 7,40 / 12'1"-24'3"
Windrow width [m / ft]		0,80 - 1,50 / 2'7" - 4'11"	
Diameter of rotor with arms [m / ft]		3,00 / 9'10"	3,30 / 10'10"
Transport width / height [m / ft]		3,00 / 2,00 9'8" / 6'7"	3,30 / 2,00 9'8" / 6'7"
Transport width without arms [m / ft]		1,80 / 5'11"	2,55 / 8'4"
Lifting height on headlands [mm / ft]		490 / 1'60"	
Necessary hydraulic couplers		1 x single acting 1 x double acting	
Working capacity [ha/h / ac/h]		~ 5,00 - 6,50 / ~ 12,50 - 16,00	~ 8,00 / 20,00
Number of arms per rotor [pcs.]		11	
Number of dismountable arms per rotor for transport [pcs.]		-	6
Number of tines [pcs.]		4	
RPM*		540	
3-point hitch cat.		II	
Power demand [HP]*		from 60	
Tires (with inner tubes)		18 x 8,5 - 8	
Weight [kg / lbs]		1720 / 3790	2050 / 4520
PTO shaft		tractor - rake: wide-angle with overrunning clutch, built-in: 1. wild-angle, 2. with overload clutch	
Windrow		on the left	

TECHNICAL DETAILS

* Recommended rpm during work - 350 - 450 rpm

ADVANTAGES OF 2-ROTOR RAKES **TANGO**



OTHER ADVANTAGES OF TANGO RAKES

Clean fodder and turf protection

- tine-arm shape with its layout at the rotor has a great impact on windrow forming
- precise and clean material pick-up thanks to the shape and profile of the tines
- tandem chassis ensures ideal ground following
- anti-loss tine protection
- additional height adjustment for soft or firm fields
- thanks to applied working units support a turf is protected

Customer friendly use

- 1 or 2 windrow formation - less drives, saves time
- delayed foldaway system thanks to installed sequence system
- hydraulic working width adjustment
- **KENNFIX** hydraulic connector
- comfort of transport thanks to foldaway guards
- mechanical lock for transport and headlands
- automatic windrow curtain fold down
- forced steering system - the machine follows the tractor's track
- wide, rear drive wheels allows for stability during transport

Proven design

- over **10 years** of experience in rotary rakes manufacturing
- 2 year warranty
- gearboxes of proven supplier



2-ROTOR ROTARY RAKES **TANGO** - 1 or 2 windrows

- fixed frame with own transport wheels



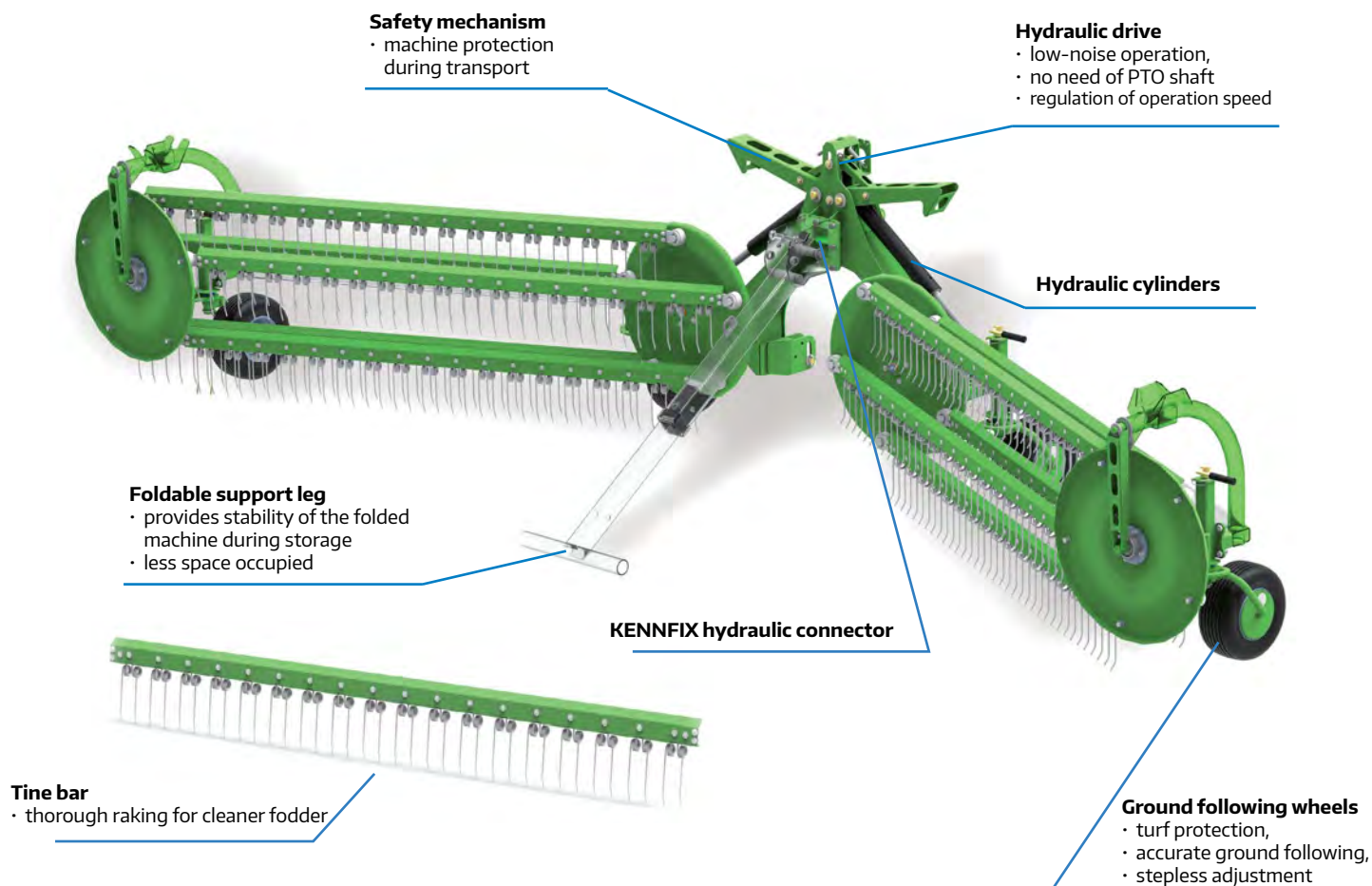
Standard equipment:

Oil operating gearbox with replaceable connecting rods • Sequential lifting and lowering of the rotors • Tine loss protection • Hydraulic regulation of windrow width • 2-windrow formation • Swinging hitch • Mechanical transport lock on headlands and for transport • Raking height adjustment • 2 windrow curtain • Warning plates with rear roadlights • Tandem wheel drive with turning wheels • PTO shaft • Mechanical protection of windrow curtain • Hydraulic lifting of the curtain on headlands • **KENNFIX hydraulic connector**

TANGO 730

TECHNICAL DETAILS	Working width [m / ft]	6,70 - 7,30 / 22' - 24'
	Windrow width [m / ft]	0,80 - 1,50 / 2'7" - 4'11"
	Diameter of rotor with arms [m / ft]	3,35 / 11'0"
	Transport width / height [m / ft]	3,00 / 3,90 9'8" / 12'1"
	Parking height [m / ft]	3,90 / 12'1"
	Necessary hydraulic couplers	1 x single acting, 1 x double acting
	Working capacity [ha/h / ac/h]	~ 5,60 - 7,50 / ~ 13,85 - 18,50
	Number of arms per rotor [pcs.]	11
	Number of tines [pcs]	4
	RPM*	540
	3-point hitch cat.	II
	Power demand [HP]*	from 60
	Tires (with inner tubes)	16 x 6,5 - 8 2x 350/55-16
	Weight [kg / lbs]	2450 / 5400
	PTO shaft	tractor - rake: wide-angle, built-in: 1. no clutch, 2. with overrunning overload clutch
	Windrow	on the right

ADVANTAGES OF BASKET RAKE **TWIST**



OTHER ADVANTAGES OF TWIST BASKET RAKE

Clean fodder and turf protection

- tine bar raking system for cleaner fodder **increased by 75%**
- precise and clean material pick-up thanks to specially profiled raking tines
- design of tine bars prevents stones from getting into the formed windrow

Customer friendly use

- simultaneous work with forage machines (self-collecting trailers, balers)
- mounted at tractor's front or rear
- no need of PTO shaft
- **KENNFIX** hydraulic connector
- comfortable transport of the machine
- mechanical lock for transport
- machine setting and adjustment is done from tractor's cabin
- machine design enables work at one side only
- low weight in comparison to working width

OPTIONAL EQUIPMENT

Warning plate and road lights bracket



Rear mounting drawbar





BASKET RAKE TWIST



Standard equipment:

Hydraulic drive with rotation speed regulation • Regulation of working height • Foldable support leg • Mechanical transport lock • Regulated ground following wheels • **KENNFIX hydraulic connector**

TWIST 600	
Working width [m / ft]	6,00 / 19' 9"
Windrow width [m / ft]	1,30 / 4' 4"
Transport width / height [m / ft]	2,35 / 3,50 77" / 11'5"
Necessary hydraulic couplers	2 x double acting
Working capacity [ha/h / ac/h]	6,00 / 15,00
Working drums [pcs.]	2
Raking bar [pcs.]	5
Tines [pcs.]	18
3-point hitch cat.	II
Power demand [HP]*	80
Tires (with inner tubes)	15x6,5
Drive type	Hydraulic
Pump capacity (l/min) / (GPM)	30 / 7
Nominal pressure [bar / MPa]	160 / 16
Weight [kg / lbs]	770 / 1700

TECHNICAL DETAILS

Selected SaMASZ machines

drum mowers



disc mowers



rotary rakes and tedders





flail mowers



snow plows



tractor gritters and sweepers





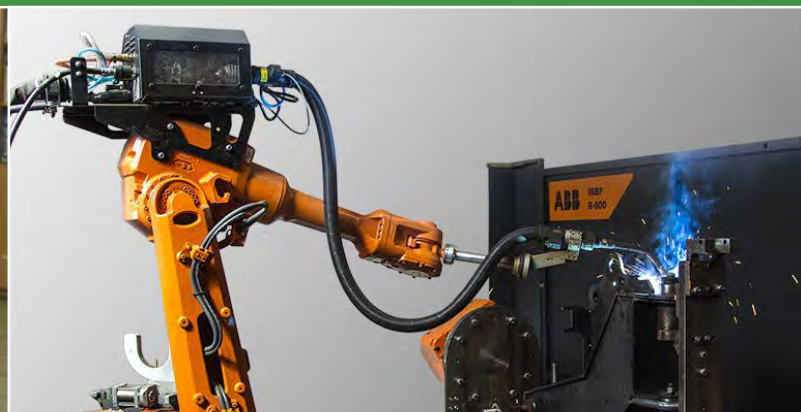
SaMASZ Sp. z o.o.
16-060 Zabłudów
ul. Trawiasta 1
tel.: +48 85 664 70 31
fax: +48 85 664 70 41

Your dealer:



www.samasz.com
e-mail: samasz@samasz.pl

www.samasz.com



True passion and constant seeking of the best solutions are amongst the ideas, which have been essential for the SaMASZ employees and have become the key to the company's success.

What contributes the most to constant and dynamic development of the company are close contact with our customers and staying open to their needs. Thanks to dialogue with our present and future clients and trying to meet their expectations we create and strengthen up the basis of our dynamic success. We are creating the brand, which is already well recognized not only in the whole Europe, but also in the world.

Considering constant development as our top priority, we invest in product research. Our employees are the most talented Technical University graduates, who are not only experts in their own fields, but also bring in a great dose of professionalism and passion to their duties. You can always count on their competence and reliability.

Today, SaMASZ is the top Polish and one of the major European manufacturers of forage machinery. Our offer includes more than 300 types of different machines: drum mowers, disc mowers, tedders, rakes, flail mowers, extension arms or snow plows. Since the beginning we managed to manufacture and sell more than 110 000 mowers and few thousands of other machines. We export to more than 50 countries around the world. Our sales network includes approx. 60 companies in Poland and approx. 70 abroad.

Our main goal, which is constant development and implementation to our production cutting edge technology in order to keep the world's top quality. We are fully aware, that in this ever changing reality, customers tend to seek trading partners who are trustworthy, and therefore we have an ambition of being considered as a reliable and professional manufacturer.