



CATALOG 2023

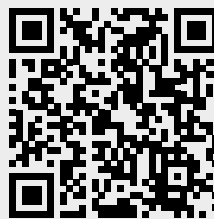
CULTIVATOR MACHINERY



WWW.TOLMET.PL

**SUBSCRIBE****WELCOME TO OUR YOUTUBE CHANNEL****YouTube**

HERE YOU WILL FIND DESCRIPTIONS OF OUR MACHINES, EQUIPMENT OPTIONS AND VIDEOS WITH OUR MACHINES IN OPERATION.
STAY TUNED - CLICK SUBSCRIBE TO RECEIVE NEW VIDEO NOTIFICATIONS.

**Firma Tolmet**https://www.instagram.com/tolmet_insta/<https://www.facebook.com/ZPUHTOLMET/>

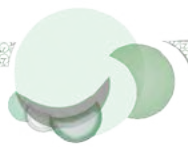
THE CATALOGUE IS FOR INFORMATION PURPOSES ONLY.

We reserve the right to make changes at any time.

The weights and dimensions given are approximate and apply to the basic machine version. We cannot be held responsible for printing errors occurring due to reasons independent of us.

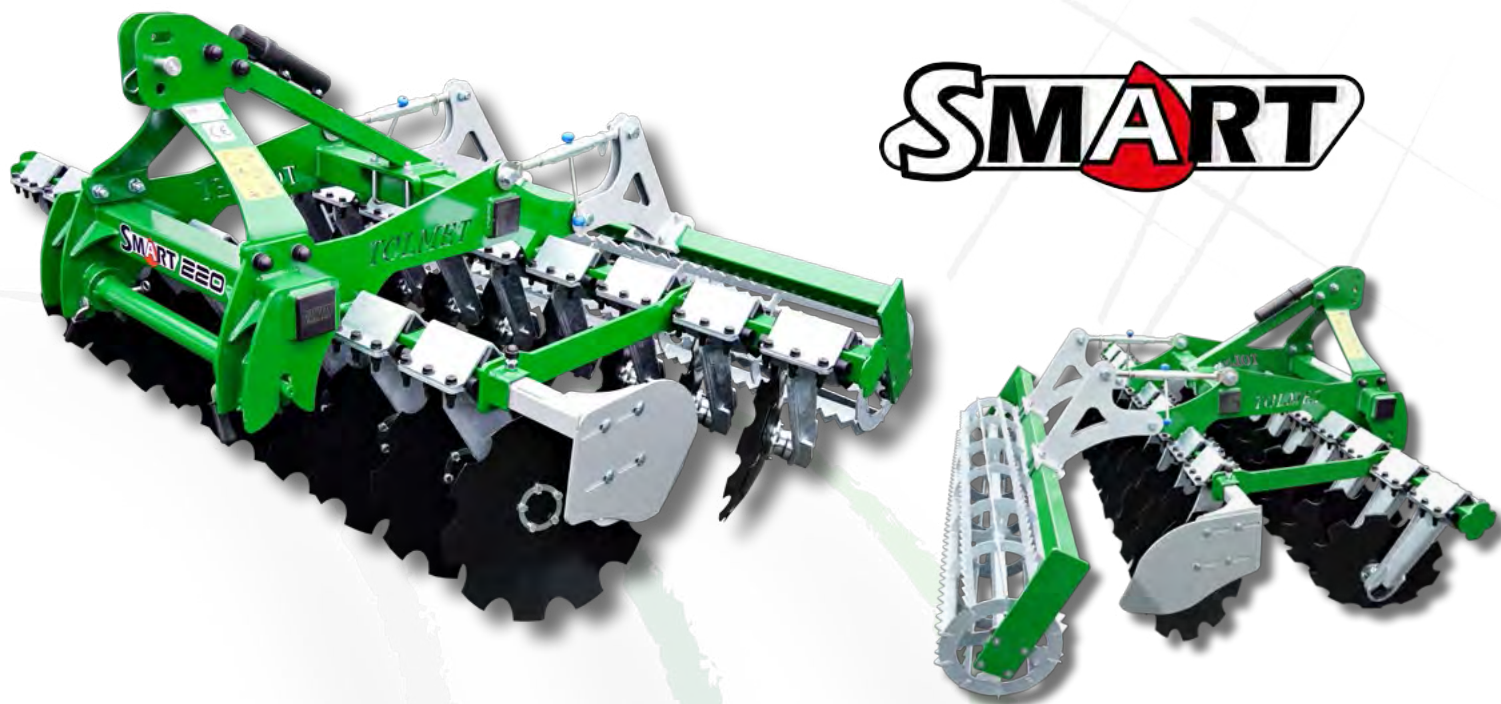
ISSUE 2023.

TABLE OF CONTENTS



DISC HARROWS	▶ SMART	4
	▶ MEGATRON S	5
	▶ OPTIMUS	6
	▶ SIMPLY 1,2-2,0 m	8
	▶ SIMPLY 2,2-3,0 m	9
	▶ ASTAT	10
	▶ ASTAT with traction device	11
	▶ TENES	12
	▶ TENES with traction device	13
	▶ MEGATRON	14
▶ MEGATRON with traction device	15	
COMBINED CULTIVATOR AND SEED DRILLS	▶ TYTAN	16
	▶ TYTAN with tyre roller	17
	▶ POLON S	18
	▶ POLON	19
	▶ POLONEK	20
CULTIVATORS	▶ SPRING	21
	▶ STINGER	22
CULTIVATION UNITS	▶ NEON HYDRAULICALLY FOLDED	23
	▶ NEON	24
	▶ NEON with traction device	25
NO-TILLAGE CULTIVATOR	▶ DELTA / KRET	26
	▶ DELTA / KRET with tyre roller	27
	▶ DELTA hydraulically folded with wheels in the centre	28
MULCH UNITS	▶ ARSEN	30
	▶ KRYPTON	31
SUBSOILERS	▶ THOR	32
	▶ THOR - RESOR	33
	▶ RAPTOR	34
	▶ MICHEL	35
ROLLERS	▶ SINGLE ROLLERS	36
	▶ DOUBLE ROLLERS	37
	▶ ROLLER CONFIGURATION TABLE	38
	▶ CONTACT	39

COMPACT HARROW SMART 1,6 -2,2 m



SMART

STANDARD EQUIPMENT:

- ✓ Screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ Ø 510 mm disc ,
- ✓ rear, tubular roller Ø 510 mm or string roller Ø 440 mm,
- ✓ automatic draw bar,
- ✓ disc track 800 mm.

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Smart 160	1,6	12	500	30-35
Smart 180	1,8	14	550	35-40
Smart 200	2,0	16	600	40-45
Smart 220	2,2	18	650	45-50

OPTIONAL EQUIPMENT:

- ✓ Side screens,
- ✓ Route lights,
- ✓ Ring roller.

ROLLERS SMART 160-220

Tubular	Ø 510 mm	✓
String	Ø 440 mm	✓
Ring	Ø 500 mm	✓

standard



option



COMPACT HARROW MEGATRON S



ROLLERS MEGATRON S

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Ring	Ø 500 mm	✓
	Ø 520 mm	✓
U Ring	Ø 600 mm	✓
	Ø 600 mm	✓
T Ring	Ø 600 mm	✓
Packer	Ø 510 mm	✓
Disc	Ø 600 mm	✓
Rubber	Ø 500 mm	✓
Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem U Ring	Ø 520 mm	✓
	Ø 600 mm	✓
Tandem T Ring	Ø 600 mm	✓

STANDARD EQUIPMENT:

- ✓ Screwed hub,
- ✓ two disc rows of discs with rubber shock absorption between the discs: 950 mm,
- ✓ 560 mm disc,
- ✓ rear, tubular roller Ø 510 mm or string roller Ø 440 mm,
- ✓ foldable, adjustable side discs,
- ✓ transport lock,
- ✓ side screens.

OPTIONAL EQUIPMENT:

- ✓ floating side screens,
- ✓ hydraulic working depth adjustment,
- ✓ Route lights,
- ✓ hydraulic transport lock,
- ✓ optional rollers (table).



MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Megatron S 400	4,0	32	2000	110-140
Megatron S 450	4,5	36	2300	130-160
Megatron S 500	5,0	40	2600	150-180



COMPACT HARROW OPTIMUS



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 1200 mm,
- ✓ Ø 560 mm discs,
- ✓ Tandem V Ring roller Ø 500 mm,
- ✓ Foldable, adjustable side discs,
- ✓ Whells 500/50 -17,
- ✓ transport lock,
- ✓ side screens.

OPTIONAL EQUIPMENT:

- ✓ Ø 610 mm discs
- ✓ floating side screens,
- ✓ hydraulic transport lock,
- ✓ hydraulic working depth adjustment,
- ✓ Route lights,
- ✓ pneumatic brakes,
- ✓ front support wheels,
- ✓ double front support wheels,
- ✓ leveling bar,
- ✓ front cutting shaft (OPTIMUS 500/600/800),
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Optimus 400	4,0	32	4200	140-180
Optimus 450	4,5	36	4800	160-200
Optimus 500	5,0	40	5500	180-220
Optimus 600	6,0	48	6000	160-200
Optimus 800	8,0	64	7500	180-220

standard



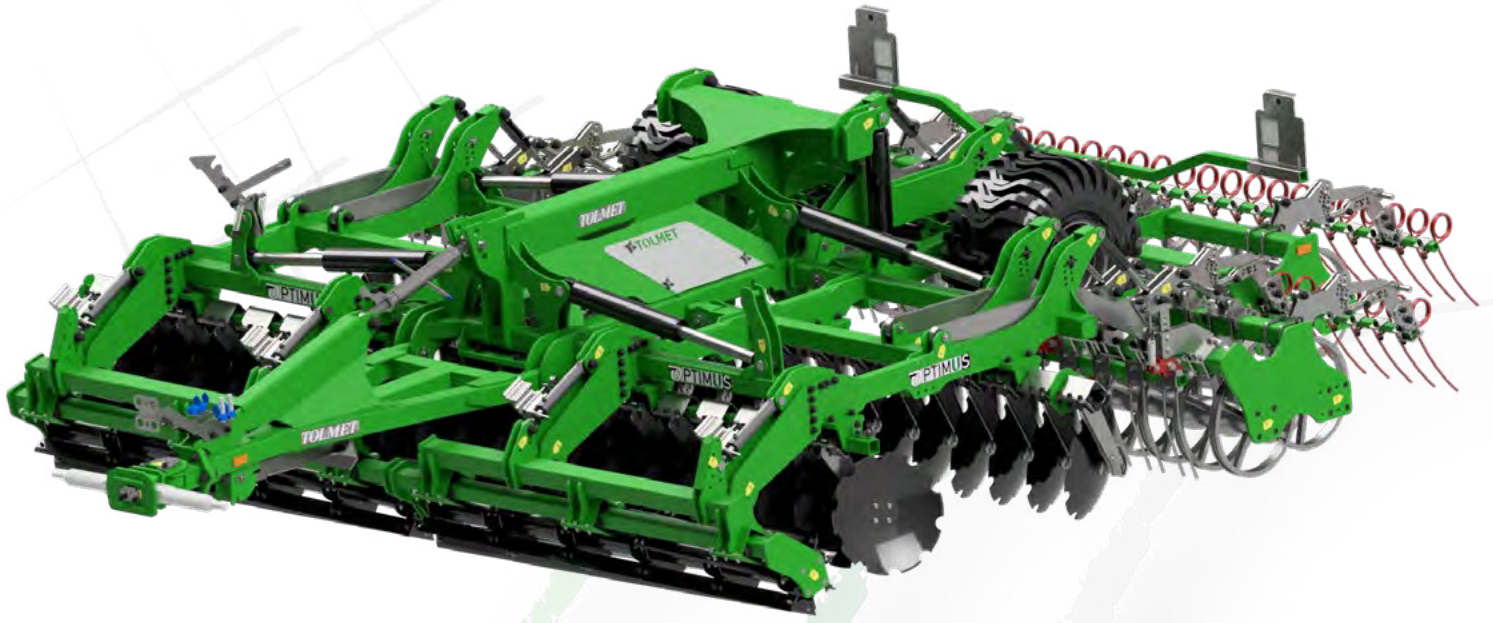
option



ROLLERS OPTIMUS

Tandem V Ring	Ø 500 mm	✓
Tandem V Ring	Ø 600 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem U Ring	Ø 600 mm	✓
Tandem disc	Ø 600 mm	✓





 YouTube



COMPACT HARROW *SIMPLY* 1,2 -2,0 m



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 800 mm,
- ✓ Ø 510 mm discs,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ automatic draw bar,
- ✓ space for weights.

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Simply 120	1,2	8	500	30-40
Simply 140	1,4	10	550	35-45
Simply 160	1,6	12	600	40-50
Simply 180	1,8	14	650	50-60
Simply 200	2,0	16	700	60-70

OPTIONAL EQUIPMENT:

- ✓ side screens,
- ✓ leveling bar,
- ✓ Ring Roller Ø 500 mm,
- ✓ Route lights.

ROLLERS SIMPLY 120-200

Tubular	Ø 510 mm	✓
String	Ø 440 mm	✓
Ring	Ø 500 mm	✓

standard



option



COMPACT HARROW **SIMPLY 2,2 -3,0 m**



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 800 mm,
- ✓ Ø 510 mm discs,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ automatic draw bar,
- ✓ double spaces for weights.

OPTIONAL EQUIPMENT:

- ✓ side screens,
- ✓ leveling bar,
- ✓ Ring Roller Ø 500 mm,
- ✓ Route lights.

ROLLERS SIMPLY 220-300

Tubular	Ø 510 mm	✓
String	Ø 440 mm	✓
Ring	Ø 500 mm	✓

standard



option



MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Simply 220	2,2	18	850	65-75
Simply 250	2,5	20	900	70-80
Simply 270	2,7	22	950	75-90
Simply 300	3,0	24	1000	90-100



COMPACT HARROW ASTAT



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 920 mm,
- ✓ Ø 560 mm discs,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ foldable, adjustable side discs,
- ✓ Hitch II and III category.

OPTIONAL EQUIPMENT:

- ✓ Ø 610 mm discs,
- ✓ side screens,
- ✓ floating side screens,
- ✓ hydraulic working depth adjustment,
- ✓ Route lights,
- ✓ slidable discs,
- ✓ automatic draw bar,
- ✓ optional rollers (table).

ROLLERS ASTAT

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Ring	Ø 500 mm	✓
U Ring	Ø 520 mm	✓
	Ø 600 mm	✓
T Ring	Ø 600 mm	✓
Packer	Ø 510 mm	✓
Crosskill	Ø 380 mm	✓
	Ø 550 mm	✓
Disc	Ø 600 mm	✓
Rubber	Ø 500 mm	✓
Spiral	Ø 500 mm	✓
Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem String	Ø 440 mm	✓
Tandem String-Tubular	Ø 440 mm	✓
	Ø 510 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem T Ring	Ø 600 mm	✓
Tandem Mulching	rura Ø 140 mm	✓
Tandem disc	Ø 600 mm	✓
Tandem Ring	Ø 500 mm	✓
Tandem crosskill	Ø 380 mm	✓



MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Astat 220	2,2	14	950	60-80
Astat 250	2,5	18	1100	80-100
Astat 270	2,7	22	1220	100-120
Astat 300	3,0	24	1300	110-130
Astat 350	3,5	28	1580	130-150
Astat 400	4,0	32	1700	150-170

standard



option



ASTAT with traction device



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 920 mm,
- ✓ Ø 560 mm discs,
- ✓ V Ring tandem roller Ø 500mm
- ✓ foldable, adjustable side discs,
- ✓ Traction device MODEL I,
- ✓ Hitch II and III category,
- ✓ Wheels 340/55-16.

OPTIONAL EQUIPMENT:

- ✓ Ø 610 mm discs,
- ✓ side screens,
- ✓ floating side screens,
- ✓ hydraulic working depth adjustment,
- ✓ Route lights,
- ✓ Traction device MODEL II (+300kg),
- ✓ przesuwne belki talerzowe,
- ✓ slidable discs,
- ✓ electro-hydraulic block,
- ✓ chisel aerator (Astat 300 with U.T.),
- ✓ wheels 400/60-15.5,
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Astat 220	2,2	14	2150	70-90
Astat 250	2,5	18	2300	80-100
Astat 270	2,7	22	2420	90-110
Astat 300	3,0	24	2500	100-120
Astat 350	3,5	28	2780	110-140
Astat 400	4,0	32	2900	130-160

ROLLERS ASTAT Z U. T.

Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem U Ring	Ø 520 mm	✓
	Ø 600 mm	✓
Tandem T Ring	Ø 600 mm	✓
Tandem disc	Ø 600 mm	✓
Tandem Ring	Ø 500 mm	✓

standard



option



TRACTION DEVICE MODEL I



TRACTION DEVICE MODEL II (WITH HITCH)



COMPACT HARROW TENES



TENES
TENES T. D.

STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ possibility to adjust the spacing between the discs: 960 mm - 1100 mm - 1240 mm,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ Ø 560 mm discs,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ foldable, adjustable side discs,
- ✓ hitch with category II and III hooks.

OPTIONAL EQUIPMENT:

- ✓ Ø 610 mm discs,
- ✓ side screens,
- ✓ floating side screens,
- ✓ hydraulic working depth adjustment,
- ✓ route lights,
- ✓ automatic draw bar,
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Tenes 270	2,7	22	1340	100-120
Tenes 300	3,0	24	1420	110-130
Tenes 350	3,5	28	1700	130-150
Tenes 400	4,0	32	1820	150-170

ROLLERS		
Tubular	Ø 510 mm	✓ ✓
	Ø 600 mm	✓ ✓
String	Ø 440 mm	✓ ✓
	Ø 520 mm	✓ ✓
V Ring	Ø 500 mm	✓ ✓
	Ø 600 mm	✓ ✓
Ring	Ø 500 mm	✓ ✓
U Ring	Ø 520 mm	✓ ✓
	Ø 600 mm	✓ ✓
T Ring	Ø 600 mm	✓ ✓
Packer	Ø 510 mm	✓ ✓
Crosskill	Ø 380 mm	✓ ✓
	Ø 550 mm	✓ ✓
Disc	Ø 600 mm	✓ ✓
Rubber	Ø 500 mm	✓ ✓
Spiral	Ø 500 mm	✓ ✓
Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem Ring	Ø 440 mm	✓
Tandem Ring-Tubular	Ø 440 mm	✓
	Ø 510 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem T Ring	Ø 600 mm	✓
Tandem Mulching	rura Ø 140 mm	✓
Tandem Disc	Ø 600 mm	✓
Tandem Ring	Ø 500 mm	✓
Tandem crosskill	Ø 380 mm	✓

ASK

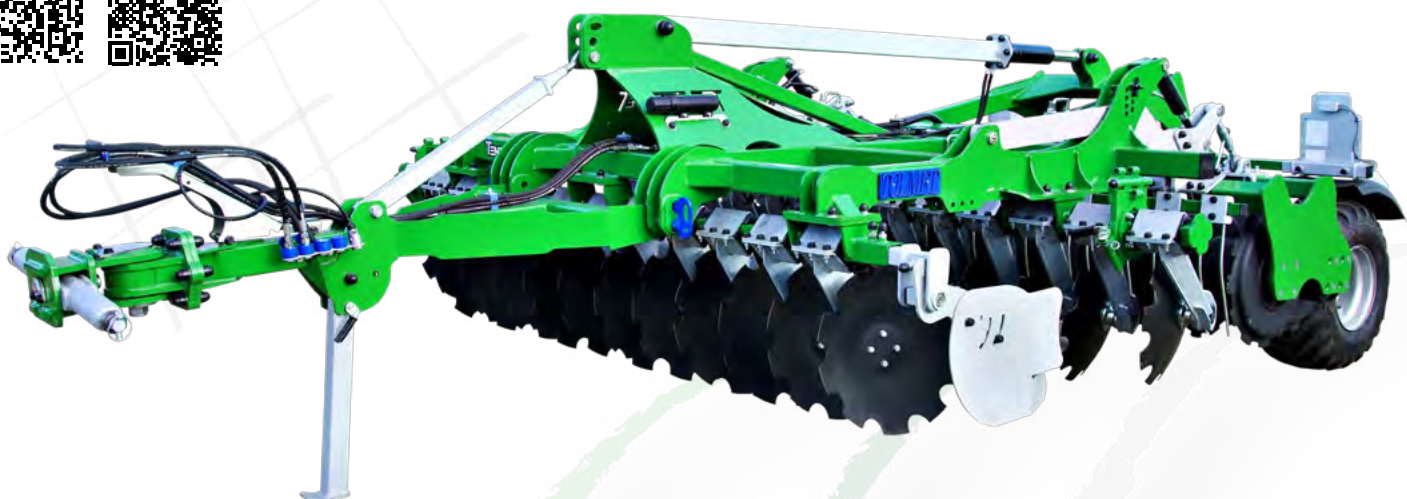
standard

option



TENES WITH TRACTION DEVICE

YouTube



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ possibility to adjust the spacing between the discs: 960 mm - 1100 mm - 1240 mm,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ 560 mm diameter discs with maintenance-free hubs on cone roller bearings,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ foldable, adjustable side discs,
- ✓ reinforced hitch with possibility of trailing on category II and III hooks,
- ✓ wheels - TENES 270/300 - 10.0/80-12
TENES 350/400 - 340/55-16.

OPTIONAL EQUIPMENT:

- ✓ Ø 610 mm discs,
- ✓ side screens,
- ✓ floating side screens,
- ✓ hydraulic working depth adjustment,
- ✓ route lights,
- ✓ traction device with the option of attaching a seeder,
- ✓ hydraulic seeder coupler,
- ✓ electro-hydraulic block,
- ✓ wheels 400/60-15.5.
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Tenes 270	2,7	22	2540	100-120
Tenes 300	3,0	24	2620	110-130
Tenes 350	3,5	28	2900	130-150
Tenes 400	4,0	32	3020	150-170



COMPACT HARROW MEGATRON



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 920 mm
- ✓ Ø 560 mm discs,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 440mm,
- ✓ foldable, adjustable side discs,
- ✓ slidable discs,
- ✓ side screens.

OPTIONAL EQUIPMENT:

- ✓ talerze Ø 610 mm,
- ✓ ekrany boczne pływające,
- ✓ hydrauliczna regulacja głębokości roboczej,
- ✓ oświetlenie drogowe,
- ✓ hamulce pneumatyczne
- ✓ wały opcjonalne (tabela).



MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Megatron 400	4,0	32	3000	140-180
Megatron 450	4,5	36	3500	160-200
Megatron 500	5,0	40	3800	180-220
Megatron 550	5,5	44	4100	200-240
Megatron 600	6,0	48	4500	220-260
Megatron 800 (T.D.)	8,0	64	8200	330-400

MEGATRON WITH TRACTION DEVICE



YouTube



STANDARD EQUIPMENT:

- ✓ traction device (+1800 kg to the weight given in the table),
- ✓ distance between discs: 1100 mm (MEGATRON XL),
- ✓ electric controller - lifting, lowering, extending, setting the working depth.

OPTIONAL EQUIPMENT:

- ✓ front beam wheels,
- ✓ double front beam wheels,
- ✓ pneumatic brakes.

standard



option



ROLLERS MEGATRON

Tubular	Ø 510 mm	✓	Crosskill	Ø 380 mm	✓
	Ø 600 mm	✓		Ø 550 mm	✓
String	Ø 440 mm	✓	Disc	Ø 600 mm	✓
	Ø 520 mm	✓		Rubber	Ø 500 mm
V Ring	Ø 500 mm	✓	Spiral	Ø 500 mm	✓
	Ø 600 mm	✓		Tandem V Ring	Ø 500 mm
Ring	Ø 500 mm	✓	Tandem U Ring	Ø 600 mm	✓
	Ø 520 mm	✓		Ø 520 mm	✓
U Ring	Ø 600 mm	✓	Tandem T Ring	Ø 600 mm	✓
	Ø 600 mm	✓		Ø 600 mm	✓
T Ring	Ø 600 mm	✓	Tandem disc	Ø 600 mm	✓
Packer	Ø 510 mm	✓	Tandem Ring	Ø 500 mm	✓
			Tandem crosskill	Ø 380 mm	✓



DISC COMBINED CULTIVATOR AND SEED TYTAN

 YouTube



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 650 mm,
- ✓ 560 mm discs,
- ✓ rear, tubular roller with bearing
Ø 510mm or string roller Ø 440mm,
- ✓ universal seed drill hitch (720 mm or 840 mm),
- ✓ foldable, adjustable side discs.

OPTIONAL EQUIPMENT:

- ✓ slidable discs,
- ✓ side screens,
- ✓ floating side screens,
- ✓ automatic draw bar, hydraulic working
depth adjustment,
- ✓ route lights,
- ✓ optional rollers (table).

standard



option



MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Tytan 250	2,5	18	1200	80-100
Tytan 270	2,7	22	1270	100-120
Tytan 300	3,0	24	1320	110-130
Tytan 400	4,0	32	1850	150-170

ROLLER TYTAN

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Ring	Ø 500 mm	✓
	Ø 520 mm	✓
U Ring	Ø 600 mm	✓
	Ø 600 mm	✓
T Ring	Ø 600 mm	✓
	Ø 510 mm	✓
Packer	Ø 380 mm	✓
	Ø 550 mm	✓
Crosskill	Ø 600 mm	✓
	Ø 500 mm	✓
Disc	Ø 500 mm	✓
	Ø 500 mm	✓
Rubber	Ø 500 mm	✓
	Ø 500 mm	✓
Spiral	Ø 500 mm	✓
	Ø 500 mm	✓

 OFAS



TYTAN 300 WITH TYRE ROLLER

 YouTube



STANDARD EQUIPMENT:

- ✓ screwed hub,
- ✓ two disc rows of discs with rubber shock absorption,
- ✓ distance between discs: 790 mm
- ✓ 560 mm discs,
- ✓ universal seed drill hitch (spacing 720 mm or 840 mm),
- ✓ tyre roller (wheels 185/65/15 - 12 pcs),
- ✓ side screens,
- ✓ foldable, adjustable side discs,
- ✓ slidable discs,
- ✓ hydraulic working depth adjustment,

OPTIONAL EQUIPMENT:

- ✓ floating side screens,
- ✓ ripper behind the wheel,
- ✓ route lights,
- ✓ hydropack-mounted tandem mulching roller.

standard



option

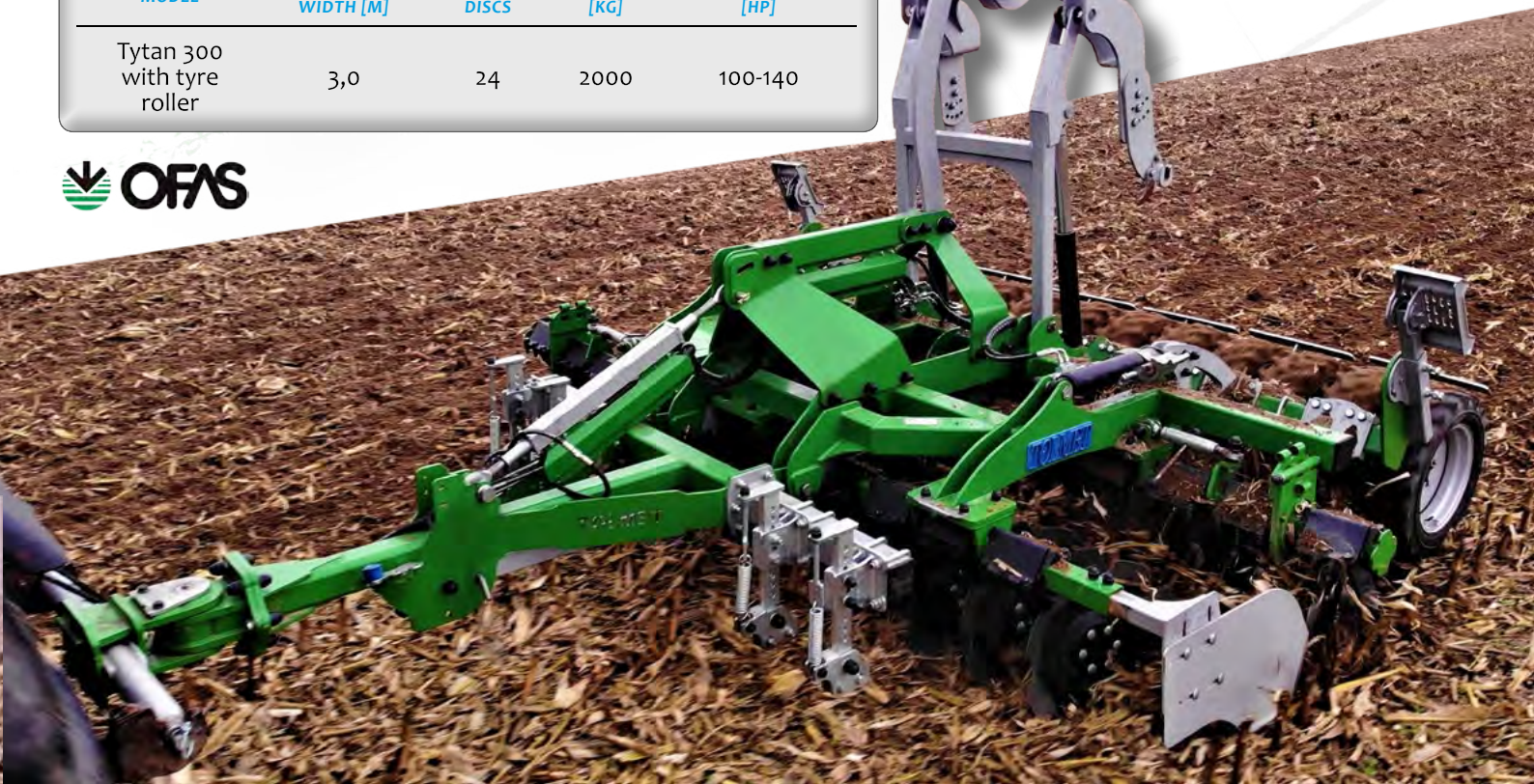


ROLLERS TYTAN T. R.

Tyres	26X12-12	✓
Tandem Mulching	rura Ø 140 mm	✓
	rura Ø 270 mm	✓

MODEL	WORKING WIDTH [M]	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Tytan 300 with tyre roller	3,0	24	2000	100-140

 OFAS



**STANDARD EQUIPMENT:**

- ✓ two rows of adjustable spring tines,
- ✓ reinforced hitch,
- ✓ front string roller Ø 440mm,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 350mm,
- ✓ two-acting hydropack with the possibility of adjusting working speed,
- ✓ universal seed drill hitch (spacing 720 mm or 840 mm),
- ✓ seed drill supports.

OPTIONAL EQUIPMENT:

- ✓ automatic draw bar,
- ✓ route lights,
- ✓ ring roller Ø 500mm.

standard



option

**ROLLERS POLON S**

Tubular	Ø 510 mm	<input checked="" type="checkbox"/>
String	Ø 350 mm	<input checked="" type="checkbox"/>
Ring	Ø 500 mm	<input checked="" type="checkbox"/>

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Polon S 250	2,5	14	700	80-100
Polon S 270	2,7	16	750	100-120
Polon S 300	3,0	19	805	110-130

COMBINED CULTIVATOR AND SEED **POLON**



STANDARD EQUIPMENT:

- ✓ three rows of adjustable spring Jackpot-type tine,
- ✓ reinforced hitch,
- ✓ front string roller Ø 440mm,
- ✓ rear, tubular roller with bearing Ø 510mm or string roller Ø 350mm,
- ✓ two-acting hydropack with the possibility of adjusting working speed,
- ✓ universal seed drill hitch (spacing 720 mm or 840 mm),
- ✓ two points for additional soil ripping,
- ✓ seed drill supports.

OPTIONAL EQUIPMENT:

- ✓ automatic draw bar,
- ✓ route lights,
- ✓ optional rollers (table).

ROLLERS POLON

Tubular	Ø 510 mm	✓
String	Ø 350 mm	✓
Ring	Ø 500 mm	✓
V Ring	Ø 500 mm	✓
Packer	Ø 510 mm	✓
Crosskill	Ø 380 mm	✓
	Ø 550 mm	✓

standard



option



MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Polon 250	2,5	14	850	70-90
Polon 270	2,7	16	960	80-110
Polon 300	3,0	19	1040	100-130
Polon 400	4,0	25	1380	120-150

COMBINED CULTIVATOR AND SEED **POLONEK**



STANDARD EQUIPMENT:

- ✓ two rows of spring tines,
- ✓ manual working depth adjustment,
- ✓ reinforced hitch,
- ✓ rear, tubular roller with bearing \varnothing 350mm or string roller \varnothing 350mm,
- ✓ two-acting hydropack with the possibility of adjusting working speed,
- ✓ universal seed drill hitch.

OPTIONAL EQUIPMENT:

- ✓ automatic draw bar,
- ✓ route lights.

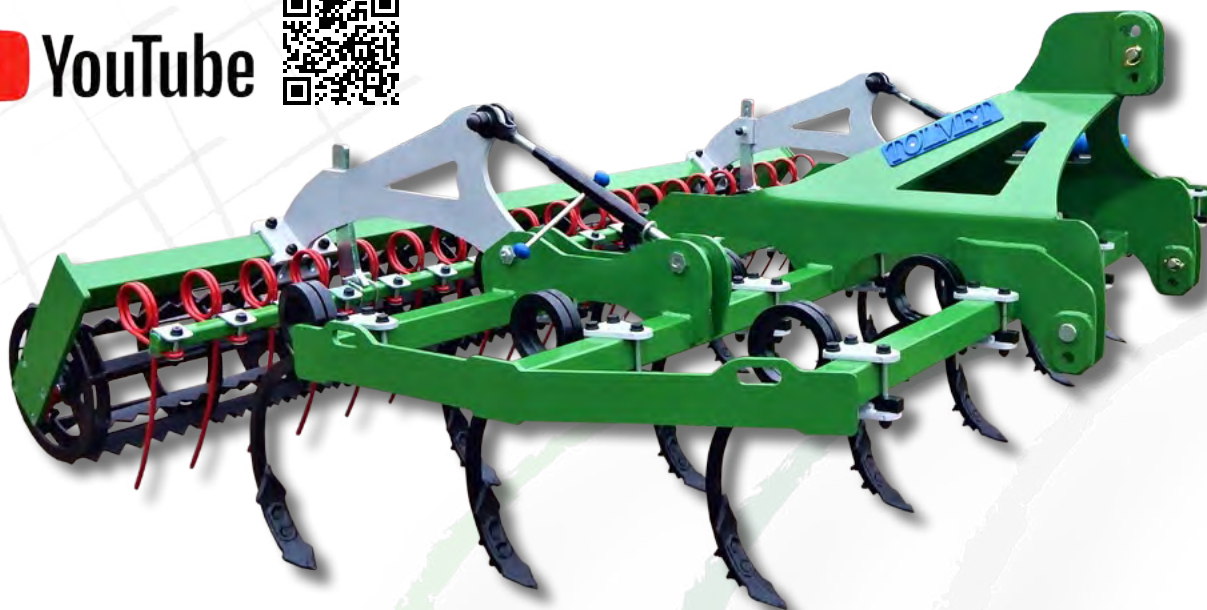
ROLLERS POLONEK

Tubular	\varnothing 350 mm	✓	standard	✓
String	\varnothing 350 mm	✓		

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Polonek 250	2,5	14	520	50-60
Polonek 270	2,7	16	540	60-70
Polonek 300	3,0	19	570	70-80

SPRING

 YouTube



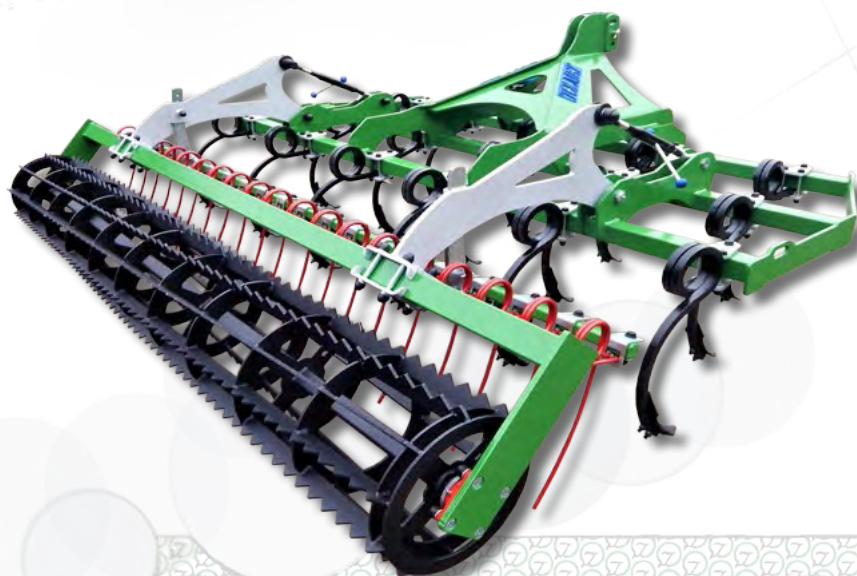
STANDARD EQUIPMENT:

- ✓ NON-STOP coulters, three rows of tines,
- ✓ straight, rotating coulters & reinforced hitch,
- ✓ Ø 440mm string roller or Ø 510mm tubular roller,
- ✓ finger scraper.
- ✓ manual working depth adjustment.

OPTIONAL EQUIPMENT:

- ✓ points,
- ✓ route lights,
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
SPRING 200	2,0	10	600	60-70
SPRING 220	2,2	11	680	70-90
SPRING 240	2,4	12	750	80-90
SPRING 260	2,6	13	840	90-100
SPRING 280	2,8	14	930	95-110
SPRING 300	3,0	16	1050	100-120



ROLLERS SPRING

Tubular	Ø 510 mm	✓
String	Ø 440 mm	✓
Ring	Ø 500 mm	✓
V Ring	Ø 500 mm	✓

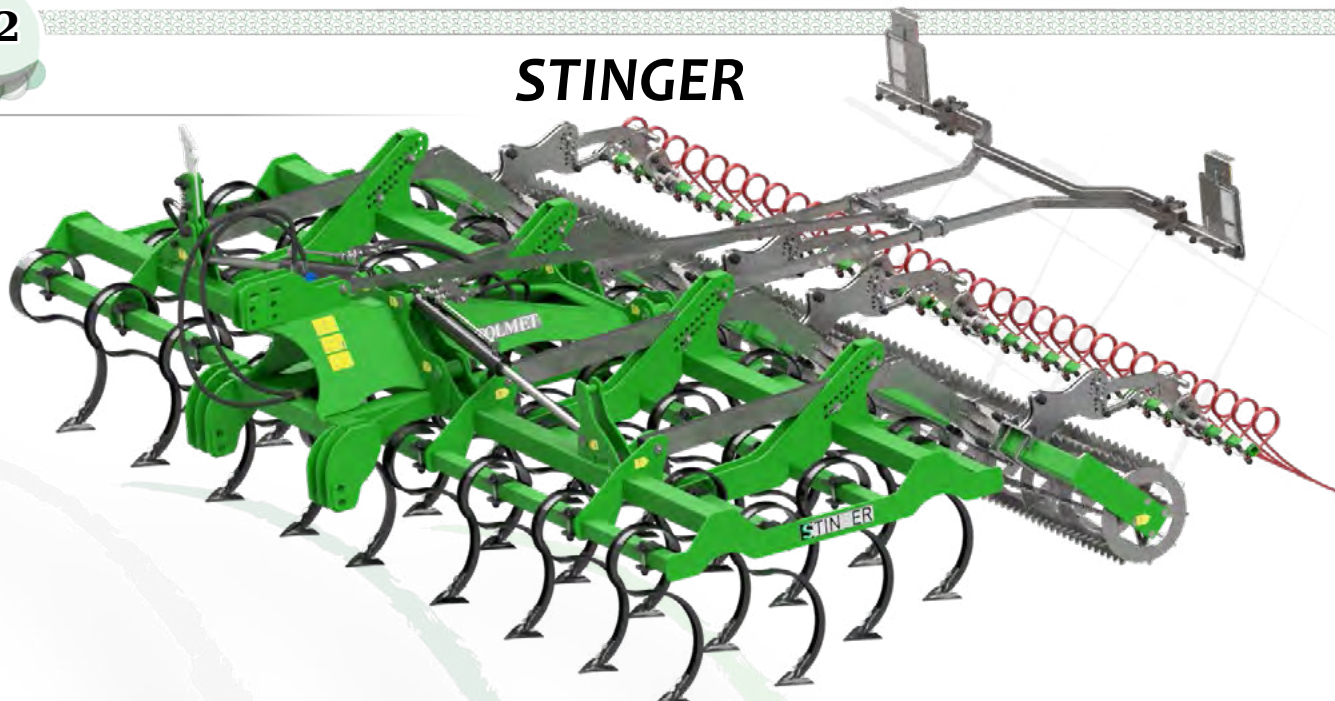
standard



option



STINGER



STANDARD EQUIPMENT:

- ✓ Four rows of working elements,
- ✓ Working elements - tines 70mm x 12mm with goosefoot,
- ✓ Hydraulic folding of the machine - 4m and larger,
- ✓ Transport lock,
- ✓ Support feet for parking the machine in a folded position - 4 m and above,
- ✓ Manual adjustment of working depth
- ✓ Hitch of the 3rd category,
- ✓ Ring roller Ø 420 mm.

OPTIONAL EQUIPMENT:

- ✓ Scraper,
- ✓ oświetlenie drogowe,
- ✓ Hydraulic transport lock,
- ✓ Road traffic light (table).

ROLLERS STINGER

String	Ø 440 mm	✓
Ring	Ø 500 mm	✓
V Ring	Ø 500 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem Ring	Ø 500 mm	✓

standard



option



MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Stinger 300	3,0	21	1200	110-130
Stinger 400	4,0	27	2000	130-150
Stinger 500	5,0	35	2300	150-170
Stinger 600	6,0	41	2600	170-190



NEON Hydraulic



 YouTube



STANDARD EQUIPMENT:

- ✓ two rows of coulters with exchangeable points 250 mm,
- ✓ front string roller Ø 440mm,
- ✓ rear string roller Ø 440mm,
- ✓ manual working depth adjustment.

OPTIONAL EQUIPMENT:

- ✓ rear levelling bar,
- ✓ middle levelling bar,
- ✓ scraper behind the roller,
- ✓ hydraulic working depth adjustment,
- ✓ route lights,
- ✓ rear roller Crosskill Ø 380mm or tandem Crosskill Ø 380mm.,
- ✓ four points for additional soil ripping ,
- ✓ Road traffic light (table).

ROLLERS NEON T. D.

String	Ø 440 mm	✓
Crosskill	Ø 380 mm	✓
Tandem Crosskill	Ø 380 mm	✓

standard



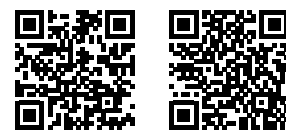
option



MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Neon 400	4,0	28	1900	140-190
Neon 450	4,5	32	2100	160-210



NEON



STANDARD EQUIPMENT:

- ✓ two rows of coulters with exchangeable points 250 mm,
- ✓ front string roller Ø 440mm,
- ✓ rear string roller Ø 440mm,
- ✓ front levelling bar,
- ✓ central levelling bar,
- ✓ manual working depth adjustment.

OPTIONAL EQUIPMENT:

- ✓ rear levelling bar,
- ✓ scraper behind the roller,
- ✓ hydraulic working depth adjustment,
- ✓ route lights,
- ✓ rear roller Crosskill Ø 380mm
or tandem Crosskill Ø 380mm.

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Neon 250	2,5	10	1500	90-110
Neon 270	2,7	11	1650	100-120
Neon 300	3,0	12	1800	120-150

ROLLERS NEON

String	Ø 440 mm	✓
Crosskill	Ø 380 mm	✓
Tandem Crosskill	Ø 380 mm	✓
Tandem Strunowy	Ø 440 mm/ Ø 350 mm	✓

standard

option



NEON WITH TRACTION DEVICE



STANDARD EQUIPMENT:

- ✓ two rows of coulters with exchangeable points 250 mm,
- ✓ front string roller Ø 440mm,
- ✓ rear string roller Ø 440mm,
- ✓ manual working depth adjustment,
- ✓ front levelling bar,
- ✓ central levelling bar,
- ✓ traction device with the option of attaching a seeder.

OPTIONAL EQUIPMENT:

- ✓ rear levelling bar,
- ✓ scraper behind the roller,
- ✓ hydraulic working depth adjustment,
- ✓ electro-hydraulic block,
- ✓ route lights,
- ✓ rear roller Crosskill Ø 380mm or tandem Crosskill Ø 380mm.

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	WEIGHT [KG]	POWER DEMAND [HP]
Neon 250	2,5	10	3000	90-110
Neon 270	2,7	11	3150	100-120
Neon 300	3,0	12	3300	120-150

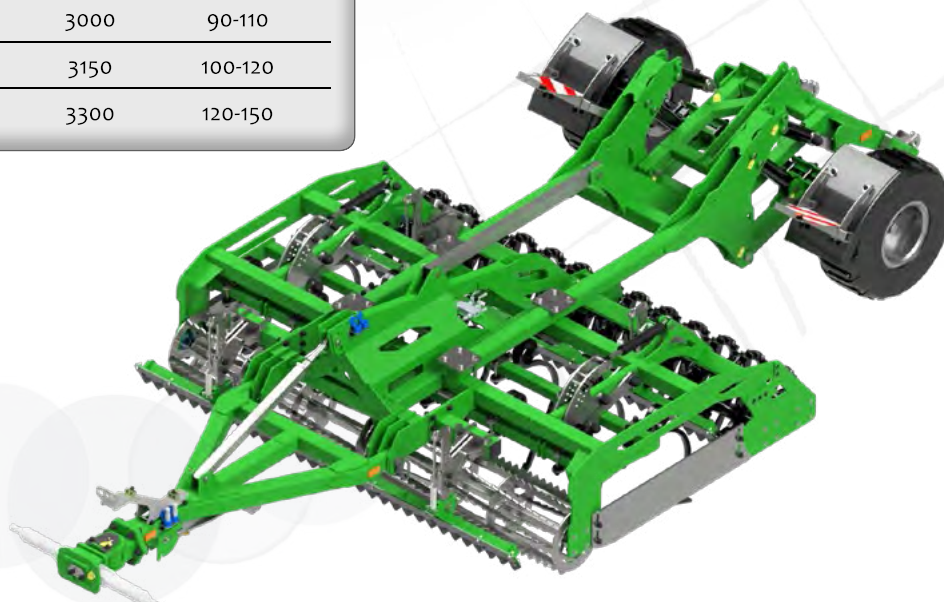
ROLLERS NEON T.D.

String	Ø 440 mm	✓
Crosskill	Ø 380 mm	✓
Tandem Crosskill	Ø 380 mm	✓
Tandem Strunowy	Ø 440 mm/ Ø 350 mm	✓

standard



option





STANDARD EQUIPMENT:

- ✓ working elements on spring safeguard of Kongskilde (Delta) or Horsch (Kret) type,
- ✓ maximum working depth: with lateral shares up to 15 cm, without shares up to 30 cm
- ✓ reinforced hitch,
- ✓ Ø 440mm string roller or Ø 510mm tubular roller,
- ✓ manual working depth adjustment,
- ✓ independent manual adjustment of levelling discs,
- ✓ rubber shock absorption for rollers,
- ✓ folding and angle adjustment for extreme discs.

OPTIONAL EQUIPMENT:

- ✓ route lights,
- ✓ hydraulic working depth adjustment,
- ✓ working elements - sintered carbide,
- ✓ padded working elements,
- ✓ optional rollers (table).

ROLLERS DELTA/KRET

Tubular	Ø 510 mm	✓	Spiral	Ø 500 mm	✓
	Ø 600 mm	✓		Tandem V Ring	Ø 500 mm
String	Ø 440 mm	✓	Tandem String		Ø 600 mm
	Ø 520 mm	✓		Tandem String-Tubular	Ø 440 mm
V Ring	Ø 500 mm	✓	Tandem U Ring		Ø 510 mm
	Ø 600 mm	✓		Tandem T Ring	Ø 520 mm
Ring	Ø 500 mm	✓	Tandem Mulching		Ø 600 mm
	Ø 520 mm	✓		Tandem Ring	pipe Ø 140 mm
U Ring	Ø 600 mm	✓	Tandem Ring		pipe Ø 270 mm
	Ø 600 mm	✓		Tandem Ring	Ø 500 mm
T Ring	Ø 600 mm	✓			
Disc	Ø 600 mm	✓			
Rubber	Ø 500 mm	✓			

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Delta/Kret 240	2,4	8	6	1500	110-130
Delta/Kret 270	2,7	9	7	1650	120-130
Delta/Kret 300	3,0	10	8	1800	140-160
Delta/Kret 360	3,6	12	10	2150	150-210
Delta/Kret 420 (hydraulic)	4,2	14	12	2900	160-225
Delta/Kret 480 (hydraulic)	4,8	16	14	3400	240-330

standard



option



DELTA / KRET WITH TYRE ROLLER



STANDARD EQUIPMENT:

- ✓ working elements on spring safeguard of Kongskilde (Delta) or Horsch (Kret) type,
- ✓ maximum working depth: with lateral shares up to 15 cm, without shares up to 30 cm,
- ✓ reinforced hitch,
- ✓ tyre roller (wheel 26x12-12),
- ✓ hydraulic working depth adjustment,
- ✓ independent manual adjustment of levelling discs,
- ✓ rubber shock absorption for rollers,
- ✓ folding and angle adjustment for extreme discs.

 YouTube



OPTIONAL EQUIPMENT:

- ✓ route lights,
- ✓ working elements - sintered carbide,
- ✓ padded working elements.

DELTA

KRET



MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Delta/Kret 240	2,4	8	6	1700	110-130
Delta/Kret 270	2,7	9	7	1850	120-130
Delta/Kret 300	3,0	10	8	2000	140-160
Delta/Kret 360	3,6	12	10	2350	150-210
Delta/Kret 420 (hydraulic)	4,2	14	12	3100	160-225
Delta/Kret 480 (hydraulic)	4,8	16	14	3600	240-330

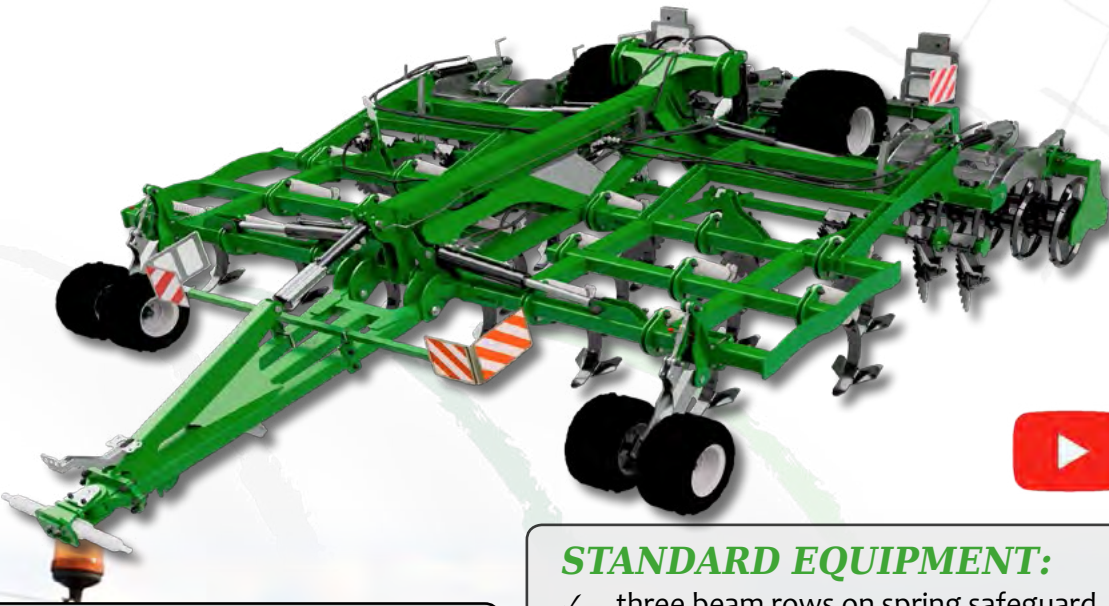


ROLLERS DELTA/KRET T. R.

Tyre 26X12-12

standard

NO-TILLAGE HYDRAULICALLY FOLDED DELTA 4,2-4,8-5,4



ROLLERS DELTA 4,2-4,8-5,4

Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem T Ring	Ø 600 mm	✓

standard



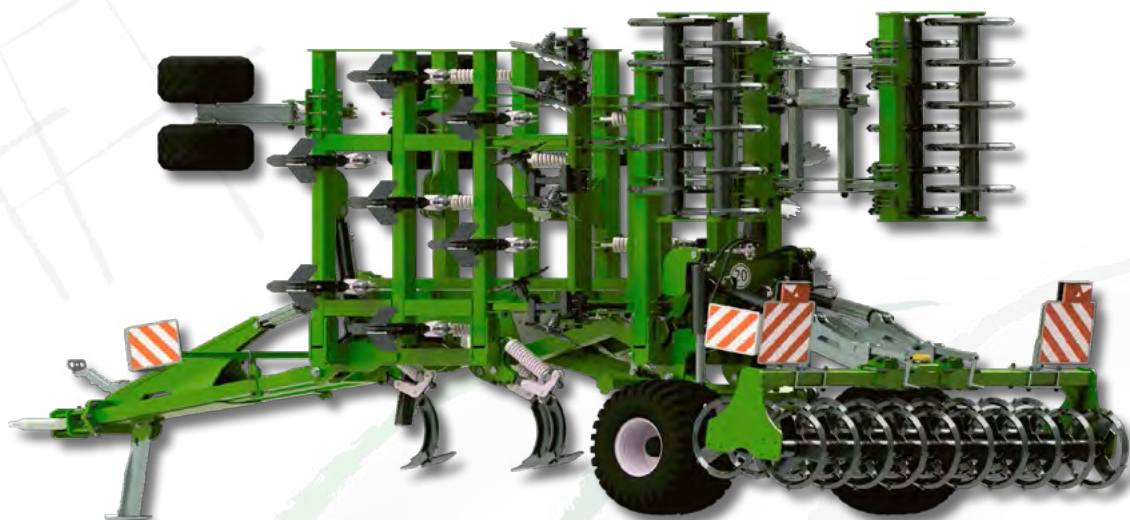
option



STANDARD EQUIPMENT:

- ✓ three beam rows on spring safeguard,
- ✓ hydraulic working depth adjustment,
- ✓ maximum working depth: with lateral shares up to 15 cm, without shares up to 30 cm
- ✓ independent adjustment of the levelling discs (Ø 460 mm),
- ✓ levelling discs with rubber shock absorption,
- ✓ tandem roller V Ring with closed profile (Ø 600 mm),
- ✓ transport wheels in the centre,
- ✓ double beam wheels,
- ✓ automatic hydraulic latch,
- ✓ floating drawbar.





OPTIONAL EQUIPMENT:

- ✓ route lights,
- ✓ working elements - sintered carbide,
- ✓ padded working elements,
- ✓ towbar eye 40 mm,
- ✓ towbar eye 51 mm,
- ✓ towbar eye K80
- ✓ rollers: channel-bar tandem Ø 500mm, tee-bar tandem Ø 600mm.

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Delta 420	4,2	14	12	6000	210-250
Delta 480	4,8	16	14	6500	240-280
Delta 540	5,4	18	16	7000	270-310



TINE TILLER ARSEN

**STANDARD EQUIPMENT:**

- ✓ beams - spiral safeguard,
- ✓ reinforced hitch (II and III category),
- ✓ tubular roller Ø 510mm or string roller Ø 440mm,
- ✓ manual working depth adjustment,
- ✓ levelling discs with rubber shock absorption.

OPTIONAL EQUIPMENT:

- ✓ hydraulic working depth adjustment,
- ✓ automatic draw bar,
- ✓ Lemken-type working elements,
- ✓ route lights,
- ✓ optional rollers (table).

ROLLERS ARSEN

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Ring	Ø 500 mm	✓
U Ring	Ø 520 mm	✓
	Ø 600 mm	✓
T Ring	Ø 600 mm	✓
Disc	Ø 600 mm	✓
Rubber	Ø 500 mm	✓
Spiral	Ø 500 mm	✓
Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem String	Ø 440 mm	✓
Tandem String-Tubular	Ø 440 mm	✓
	Ø 510 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem T Ring	Ø 600 mm	✓
Tandem Mulching	pipe Ø 140 mm	✓
	pipe Ø 270 mm	✓

standard



option



MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Arsen 180	1,8	4	5	740	60-75
Arsen 220	2,2	5	6	890	70-90
Arsen 260	2,6	6	7	1020	80-100
Arsen 300	3,0	7	8	1140	90-120



TINE TILLER **KRYPTON****STANDARD EQUIPMENT:**

- ✓ beams - pin safeguard,
- ✓ reinforced hitch (II and III category),
- ✓ tubular roller Ø 510mm or string roller Ø 440mm,
- ✓ manual working depth adjustment,
- ✓ levelling discs with rubber shock absorption,

OPTIONAL EQUIPMENT:

- ✓ hydraulic working depth adjustment,
- ✓ automatic draw bar,
- ✓ Lemken-type working elements,
- ✓ route lights,
- ✓ optional rollers (table).

standard



option

**ROLLERS
KRYPTON**

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Ring	Ø 500 mm	✓
U Ring	Ø 520 mm	✓
	Ø 600 mm	✓
T Ring	Ø 600 mm	✓
Disc	Ø 600 mm	✓
Rubber	Ø 500 mm	✓
Spiral	Ø 500 mm	✓
Tandem V Ring	Ø 500 mm	✓
	Ø 600 mm	✓
Tandem String	Ø 440 mm	✓
Tandem String- Tubular	Ø 440 mm	✓
	Ø 510 mm	✓
Tandem U Ring	Ø 520 mm	✓
Tandem T Ring	Ø 600 mm	✓
Tandem Mulching	rura Ø 140 mm	✓
	rura Ø 270 mm	✓

MODEL	WORKING WIDTH [M]	NUMBER OF COULTERS	NUMBER OF DISCS	WEIGHT [KG]	POWER DEMAND [HP]
Krypton 180	1,8	4	5	740	60-75
Krypton 220	2,2	5	6	890	70-90
Krypton 260	2,6	6	7	1020	80-100
Krypton 300	3,0	7	8	1140	90-120



SUBSOILER THOR


 YouTube



STANDARD EQUIPMENT:

- ✓ solid frame made of 140x100x8 mm profile,
- ✓ beams on a pin safeguard protection (blind),
- ✓ reinforced hitch,
- ✓ working depth down to 60 cm,
- ✓ hitched on front three-point hitch (Thor 3 tines).

OPTIONAL EQUIPMENT:

- ✓ hitched on front three-point hitch (4,5 tines).
- ✓ hydraulic working depth adjustment,  beam wheels,
- ✓ slidable beams,
- ✓ route lights,
- ✓ optional rollers (table).

ROLLERS THOR

Tubular	Ø 510 mm	<input checked="" type="checkbox"/>
	Ø 600 mm	<input checked="" type="checkbox"/>
String	Ø 440 mm	<input checked="" type="checkbox"/>
	Ø 520 mm	<input checked="" type="checkbox"/>
Tandem Mulching	pipe Ø 140 mm	<input checked="" type="checkbox"/>
	pipe Ø 270 mm	<input checked="" type="checkbox"/>

option

MODEL	WORKING WIDTH [M]	NUMBER OF BEAMS	WEIGHT [KG]	POWER DEMAND [HP]
Thor 3	2,5	3	700	90-120
Thor 4	2,5	4	840	120-150
Thor 5	3,0	5	930	150-180



SUBSOILER THOR-RESOR



STANDARD EQUIPMENT:

- ✓ solid frame made of 140x100x8 mm profile,
- ✓ beams on suspension spring safeguard suspension spring, 10-leaf
- ✓ reinforced hitch,
- ✓ working depth down to 60 cm,
- ✓ slidable beams.

OPTIONAL EQUIPMENT:

- ✓ hydraulic working depth adjustment,
- ✓ route lights,
- ✓ optional rollers (table).

MODEL	WORKING WIDTH [M]	NUMBER OF BEAMS	WEIGHT [KG]	POWER DEMAND [HP]
Thor Resor 3	2,5	3	1000	90-120
Thor Resor 4	2,5	4	1100	120-150
Thor Resor 5	3,0	5	1300	150-180

ROLLERS THOR RESOR

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
Tandem Mulching	pipe Ø 140 mm	✓
	pipe Ø 270 mm	✓

option

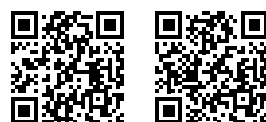
 YouTube



CHISEL PLOUGH RAPTOR



 YouTube



STANDARD EQUIPMENT:

- ✓ reinforced mulching roller (on Ø 270mm pipe),
- ✓ chisels from an Italian AMA manufacturer with interchangeable working elements
- ✓ safeguard - blind pin,
- ✓ working depth down to 60 cm,
- ✓ chisel thickness 35 mm (I Ripper chisel type), roller hydraulic system,
- ✓ roller self-levelling,
- ✓ III category hitch.

OPTIONAL EQUIPMENT:

- ✓ route lights,
- ✓ hydraulic safeguard
(hydraulic accumulators).



standard

ROLLERS RAPTOR

Tandem Mulching pipe Ø 270 mm

MODEL	WORKING WIDTH [M]	NUMBER OF BEAMS	WEIGHT [KG]	POWER DEMAND [HP]
Raptor 255	2,5	5	2200	150-180
Raptor 307	3,0	7	2500	210-250



BEAM SUBSOILER MICHEL



STANDARD EQUIPMENT:

- ✓ beams from an Italian AMA manufacturer with interchangeable
- ✓ working elements
- ✓ safeguard - blind pin,
- ✓ working depth down to 60 cm,
- ✓ points,
- ✓ slidable beams.

OPTIONAL EQUIPMENT:

- ✓ route lights,
- ✓ roller adapter,
- ✓ rear three-point draw-bar.

ROLLERS MICHEL

(optional adapter required)

Tubular	Ø 510 mm	✓
	Ø 600 mm	✓
String	Ø 440 mm	✓
	Ø 520 mm	✓
Tandem Mulching	pipe Ø 140 mm	✓
	pipe Ø 270 mm	✓

option



MODEL	WORKING WIDTH [M]	NUMBER OF BEAMS	WEIGHT [KG]	POWER DEMAND [HP]
Michel 4	3,0	4	1100	120-140
Michel 6	3,0	6	1250	150-180
Michel 8	4,0	8	1500	200-250



SINGLE ROLLERS

TUBULAR ROLLER



Ø 350 - 180kg, Ø 510 - 250kg, Ø 600 - 290kg

STRING ROLLER



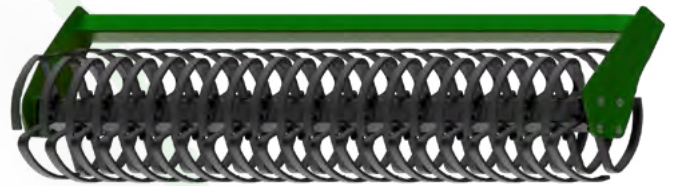
Ø 350 - 170kg, Ø 440 - 210kg, Ø 520 - 300kg

V RING ROLLER



Ø 500 - 400kg,
Ø 600 - 420kg

RING ROLLER



Ø 500 - 290kg

U RING ROLLER



Ø 520 - 400kg, Ø 600 - 440kg

T RING ROLLER



Ø 600 - 385kg

PACKER ROLLER



Ø 510 - 450kg

CROSSKILL ROLLER



Ø 380 - 430kg, Ø 550 - 500kg

DISC ROLLER



Ø 600 - 610kg

RUBBER ROLLER



Ø 500 - 450kg

SPIRAL ROLLER



Ø 500 - 250kg

DOUBLE ROLLERS



**TANDEM
V RING
ROLLER**

Ø 500 - 360kg
Ø 600 - 400kg



**TANDEM
STRING
ROLLER**

Ø 440 - 450kg



**TANDEM
STRING - TUBULAR
ROLLER**

string Ø 440mm,
tubular Ø 510mm - 470kg



**TANDEM
U RING
ROLLER**

Ø 520mm - 500kg



**TANDEM
T RING
ROLLER**

Ø 600mm - 470kg



**TANDEM
MULCHING
ROLLER
PIPE Ø 140mm
FANG 180mm**

455kg



**TANDEM
MULCHING
ROLLER
PIPE Ø 270mm
FANG 115mm**

450kg



**TANDEM
DISC
ROLLER**

Ø 600mm - 730kg



**TANDEM
RING
ROLLER**

Ø 500mm - 320kg

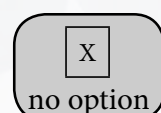
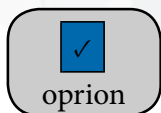


**TANDEM
CROSSKILL
ROLLER**

Ø 380mm - 550kg

CONFIGURATION TABLE

		SMART	MEGATRON S	OPTIMUS	SIMPLY	ASTAT	ASTAT T. D.	TENES	TENES Z T.D.	MEGATRON	TYTAN	TYTAN T. R.	POLON S	POLON	POLONEK	KULTYWATOR	STINGER	NEON HYDRAULIC	NEON	NEON T. D.	DELTA/KRET	DELTA/KRET T. D.	DELTA-WHELLS IN THE CENTRE	ARSEN/KRYPTON	THOR	THOR RESOR	RAPTOR	MICHEL + ADAPTER
TUBULAR	Ø 350 mm	X	X	X	X	X	X	X	X	X	X	X	X	X	✓	X	X	X	X	X	X	X	X	X	X	X	X	X
	Ø 510 mm	✓	✓	X	✓	✓	X	✓	✓	✓	✓	X	✓	✓	X	✓	X	X	X	X	✓	X	X	✓	✓	✓	X	✓
	Ø 600 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	✓	✓	X	✓
STRING	Ø 350 mm	X	X	X	X	X	X	X	X	X	X	X	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X
	Ø 440 mm	✓	✓	X	✓	✓	X	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	X	✓
	Ø 520 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	✓	✓	X	✓
V RING	Ø 500 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	✓	X	✓	✓	X	X	X	✓	X	X	✓	X	X	X	X
	Ø 600 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
RING	Ø 500 mm	✓	✓	X	✓	✓	X	✓	✓	✓	✓	X	✓	✓	X	✓	✓	X	X	X	✓	X	X	✓	X	X	X	X
U RING	Ø 520 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
	Ø 600 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
T RING	Ø 600 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
PACKER	Ø 510 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CROSSKILL	Ø 380 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	✓	X	X	X	✓	✓	✓	X	X	X	X	X	X	X	X
	Ø 550 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X
DISC	Ø 600 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
RUBBER	Ø 500 mm	X	✓	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
SPIRAL	Ø 500 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
TANDEM V RING	Ø 500 mm	X	✓	✓	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	✓	✓	X	X	X	X
	Ø 600 mm	X	✓	✓	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	✓	✓	X	X	X	X
TANDEM STRING	Ø 440 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X
	Ø 440 mm/ Ø 350 mm	X	X	X	X	X	X	X	ASK	✓	✓	X	X	X	X	X	X	X	X	✓	✓	X	X	X	X	X	X	X
TANDEM STRING-TUBULAR	Ø 440 mm Ø 510 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	✓	X	X	✓	X	X	X	X	
TANDEM U RING	Ø 520 mm	X	✓	✓	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	X	X	X	✓	X	✓	✓	X	X	X	X
TANDEM T RING	Ø 600 mm	X	✓	✓	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	✓	✓	X	X	X	X
TANDEM MULCHING	rura Ø 140 mm	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	✓	✓	X	✓
	rura Ø 270 mm	X	X	X	X	X	X	X	ASK	✓	✓	X	X	X	X	X	X	X	X	X	✓	X	X	✓	✓	✓	✓	✓
TANDEM DISC	Ø 600 mm	X	X	✓	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TANDEM RING	Ø 500 mm	X	X	X	X	✓	✓	✓	✓	✓	✓	X	X	X	X	X	✓	X	X	X	✓	X	X	X	X	X	X	X
TANDEM CROSSKILL	Ø 380 mm	X	X	X	X	✓	X	✓	X	✓	X	X	X	X	X	X	X	✓	✓	✓	X	X	X	X	X	X	X	X
TYRE	26X12-12	X	X	X	X	X	X	X	X	X	X	✓	X	X	X	X	X	X	X	X	X	✓	X	X	X	X	X	X






**Zakład Produkcyjno - Usługowo - Handlowy
TOLMET
Piotr Wawrzyniak
ul. Dworcowa 3, 99-140 Świnice Warckie**



 tolmet.pl

 sklep@tolmet.pl

 +48 63 288 10 18

LOCAL DEALER



CATALOG 2023

CULTIVATOR MACHINERY



WWW.TOLMET.PL