

The range

Agri garden line

- MINIPARK 300-350
- SL REVERS 320-380
- JUMPER 4000
- CLIMBER 600

Country line

- COMPACT 440
- CHAMPION 4500
- CHAMPION 5000
- COMPACT 490-550
- KROSS 510-590-600T
- EVOLUTION 530
- EVOLUTION 640T

Country plus line

- PROF 500-600
- PROF 500-600 plus
- PROF 650T-750T
- KOMPASS 500-600T
- KOMPASS avant 500-600

Professional line

- KOMFORT 4500-5000
- KOMFORT 6000T-7000T
- KOMFORT avant 500
- EUROPA pro 6600T-7600T
- KOMPASS 5000
- KOMPASS 6500T-7000T
- AVANT 5000
- KOMPASS avant 5500-6500
- VISTA 7000T-8000T
- TREX 7200T-8200T
- EXCELLENCE 9500T-10500T



... your quality brand

The range

Agri-garden line

MINIPARK 300-350



SL REVERS 320-380



JUMPER 4000



CLIMBER 4600



Product specification
Agri-garden line

- Standard
- Option
- ✕ Not available

	MINIPARK 300+D80/3	MINIPARK 350+D90/3	SL REVERS 350+D90/3	SL REVERS 380+D100/3
TRACTOR REQUIREMENTS				
• Minimum HP	20	25	30	30
• Minimum weight, Kg	1300	1400	1400	1500
• Minimum track, cm	120	140	140	150
BASE UNIT MOUNTING OPTIONS				
• Front mount	○	○	○	○
• Rear mount	●	●	●	●
• 3-point linkage	CAT I	CAT I	CAT I	CAT I
• Axle bracket	○	○	○	○
OVERALL MACHINE PARAMETERS				
• Weight width standard flail head and oil, Kg	380	410	440	480
• Weight of standard flail head, Kg	85	85	95	136
ARM FEATURES				
• Max horizontal extension with flail head, cm	305	350	320	380
• Arm float	●	●	●	●
• Telescopic arm	✕	✕	✕	✕
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	mechanical (with adjustable spring)	mechanical (with adjustable spring)	mechanical (with adjustable spring)	mechanical (with adjustable spring)
FLAIL HEAD FEATURES				
• Working width, cm	80	80	90	100
• Transmission	direct	direct	direct	direct
• Number of blades	32 (40x8x80)	32 (40x8x80)	32 (40x8x80)	40 (40x8x80)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 120mm	Ø 120mm	Ø 120mm	Ø 120mm
• Float flail head	●	●	●	●
• Rotation angle	200°	200°	220°	220°
HYDRAULIC SYSTEM				
• Maximum power (to the hydraulic motor)	23 (18)	25 (20)	30 (25)	30 (25)
• Oil flow	50 L.	50 L.	50 L.	50 L.
• Pump type	twin – GR 2 – aluminum	twin – GR 2 – aluminum	twin – GR 2 – aluminum	twin – GR 2 – aluminum
• Motor type	GR 2 – aluminum	GR 2 – aluminum	GR 2 – aluminum	GR 2 – aluminum
• Oil cooler	○	○	○	○
• Liters of hydraulic oil in the tank	50 L.	60 L.	80 L.	80 L.
CONTROLS				
• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	○	○	○	○
• Low pressure hydraulic with joystick (JSPH)	✕	✕	✕	✕
• Electric proportional controls with joystick (KOBI)	✕	✕	✕	✕

Product specification

Agri-garden line

- Standard
- Option
- ✕ Not available

JUMPER 4000+D100/3

CLIMBER 4600+D100/3

TRACTOR REQUIREMENTS

• Minimum HP	40	40
• Minimum weight, Kg	1600	1800
• Minimum track, cm	140	150

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕
• Rear mount	●	●
• 3-point linkage	CAT I	CAT I
• Axle bracket	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	640	650
• Weight of standard flail head, Kg	136	136

ARM FEATURES

• Max horizontal extension with flail head, cm	405	460
• Arm float	●	●
• Telescopic arm	✕	✕
• Parallel arm geometry	✕	✕
• Arm for advanced flail head	✕	✕
• Safety device	mechanical (with adjustable spring)	mechanical (with adjustable spring)

FLAIL HEAD FEATURES

• Working width, cm	100	100
• Transmission	direct	direct
• Number of blades	40 (40x8x80)	40 (40x8x80)
• Two-way rotor rotation and rpm	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 120mm	Ø 120mm
• Float flail head	●	●
• Rotation angle	200°	200°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	30 (25)	30 (25)
• Oil flow	50 L.	50 L.
• Pump type	twin – GR 2 – aluminum	twin – GR 2 – aluminum
• Motor type	GR 2 – aluminum	GR 2 – aluminum
• Oil cooler	○	○
• Liters of hydraulic oil in the tank	80 L.	80 L.

CONTROLS

• Cable controls	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	○	○
• Low pressure hydraulic with joystick (JSPH)	✕	✕
• Electric proportional controls with joystick (KOBI)	○	○

The range Country line

COMPACT 440



CHAMPION 4500



CHAMPION 5000



COMPACT 490-550



The range Country line

KROSS 510-590



KROSS 600T



EVOLUTION 530



EVOLUTION 640T



Product specification
Country line

- Standard
- Option
- ✕ Not available

	COMPACT 440+D100/3	CHAMPION 4500+D100/3	CHAMPION 5000+D100/3	COMPACT 490+D105/5
TRACTOR REQUIREMENTS				
• Minimum HP	45	40	50	50
• Minimum weight, Kg	1800	1600	1800	2000
• Minimum track, cm	160	150	160	140
BASE UNIT MOUNTING OPTIONS				
• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○
OVERALL MACHINE PARAMETERS				
• Weight width standard flail head and oil, Kg	652	720	790	760
• Weight of standard flail head, Kg	136	136	136	225
ARM FEATURES				
• Max horizontal extension with flail head, cm	460	455	495	500
• Arm float	●	●	●	●
• Telescopic arm	✕	✕	✕	✕
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	mechanical (with adjustable spring)	mechanical (with adjustable spring)	hydraulic rotation 90°	mechanical (with adjustable spring)
FLAIL HEAD FEATURES				
• Working width, cm	100	100	100	100
• Transmission	direct	direct	direct	direct
• Number of blades	40 (40x8x80)	40 (40x8x80)	40 (40x8x80)	40 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 120mm	Ø 120mm	Ø 120mm	Ø 140mm
• Float flail head	●	●	●	●
• Rotation angle	200°	200°	200°	200°
HYDRAULIC SYSTEM				
• Maximum power (to the hydraulic motor)	40 (35)	40 (35)	40 (35)	45 (40)
• Oil flow	72 L.	72 L.	72 L.	82 L.
• Pump type	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron
• Motor type	GR 2 – aluminum/cast iron	GR 2 – aluminum/cast iron	GR 2 – aluminum/cast iron	GR 3 – aluminum/cast iron
• Oil cooler	○	○	○	○
• Liters of hydraulic oil in the tank	80 L.	120 L.	120 L.	120 L.
CONTROLS				
• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	○	○	○	○
• Low pressure hydraulic with joystick (JSPH)	✕	✕	✕	✕
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Country line

- Standard
○ Option
✕ Not available

	COMPACT 550+D105/5	KROSS 510+D105/5	KROSS 590+D105/5	KROSS 600T+D105/5
TRACTOR REQUIREMENTS				
• Minimum HP	50	60	60	60
• Minimum weight, Kg	2200	2000	2200	2400
• Minimum track, cm	180	180	180	200
BASE UNIT MOUNTING OPTIONS				
• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○
OVERALL MACHINE PARAMETERS				
• Weight width standard flail head and oil, Kg	810	940	980	1090
• Weight of standard flail head, Kg	225	225	225	225
ARM FEATURES				
• Max horizontal extension with flail head, cm	550	510	600	600
• Arm float	●	●	●	●
• Telescopic arm	✕	✕	✕	● 60cm
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	mechanical (with adjustable spring)	hydraulic rotation 90°	hydraulic rotation 90°	hydraulic rotation 90°
FLAIL HEAD FEATURES				
• Working width, cm	100	100	100	100
• Transmission	direct	direct	direct	direct
• Number of blades	40 (55x8x105)	40 (55x8x105)	40 (55x8x105)	40 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 140mm	Ø 140mm	Ø 140mm	Ø 140mm
• Float flail head	●	●	●	●
• Rotation angle	200°	200°	200°	200°
HYDRAULIC SYSTEM				
• Maximum power (to the hydraulic motor)	45 (40)	45 (40)	45 (40)	45 (40)
• Oil flow	82 L.	82 L.	82 L.	82 L.
• Pump type	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron
• Motor type	GR 3 – aluminum/cast iron	GR 3 – aluminum/cast iron	GR 3 – aluminum/cast iron	GR 3 – aluminum/cast iron
• Oil cooler	○	○	○	○
• Liters of hydraulic oil in the tank	120 L.	160 L.	160 L.	160 L.
CONTROLS				
• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	○	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	✕	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Country line

- Standard
- Option
- ✕ Not available

EVOLUTION 530+D100/3 EVOLUTION 640T+D105/5

TRACTOR REQUIREMENTS

• Minimum HP	50	60
• Minimum weight, Kg	2100	3000
• Minimum track, cm	150	160

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕
• Rear mount	●	●
• 3-point linkage	CAT II	CAT II
• Axle bracket	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	960	1090
• Weight of standard flail head, Kg	136	225

ARM FEATURES

• Max horizontal extension with flail head, cm	570	640
• Arm float	●	●
• Telescopic arm	✕	● 80cm
• Parallel arm geometry	✕	✕
• Arm for advanced flail head	✕	✕
• Safety device	hydraulic rotation 90°	hydraulic rotation 90°

FLAIL HEAD FEATURES

• Working width, cm	100	100
• Transmission	direct	direct
• Number of blades	40 (40x8x80)	40 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 120mm	Ø 140mm
• Float flail head	●	●
• Rotation angle	200°	200°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	40 (35)	45 (40)
• Oil flow	72 L.	82 L.
• Pump type	twin – GR 3 – aluminum/cast	twin – GR 3 – aluminum/cast iron
• Motor type	GR 3 – aluminum/cast iron	GR 3 – aluminum/cast iron
• Oil cooler	○	○
• Liters of hydraulic oil in the tank	120 L.	120 L.

CONTROLS

• Cable controls	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○
• Electric proportional controls with joystick (KOBI)	○	○

The range

Country plus line

PROF 500-600



PROF 500-600 PLUS



PROF 650T-750T



The range

Country plus line

KOMPASS 500



KOMPASS 600T



KOMPASS AVANT 500-600



Product specification
Country plus line

- Standard
- Option
- ✕ Not available

	PROF 500+D120/5	PROF 600+D120/5	PROF 500 PLUS+D120/5	PROF 600 PLUS+D120/5
TRACTOR REQUIREMENTS				
• Minimum HP	60	60	60	60
• Minimum weight, Kg	2700	3500	2700	3500
• Minimum track, cm	200	220	200	220
BASE UNIT MOUNTING OPTIONS				
• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○
OVERALL MACHINE PARAMETERS				
• Weight width standard flail head and oil, Kg	1110	1190	1110	1190
• Weight of standard flail head, Kg	248	248	248	248
ARM FEATURES				
• Max horizontal extension with flail head, cm	505	620	505	620
• Arm float	●	●	●	●
• Telescopic arm	✕	✕	✕	✕
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°
FLAIL HEAD FEATURES				
• Working width, cm	120	120	120	120
• Transmission	direct	direct	direct	direct
• Number of blades	48 (55x8x105)	48 (55x8x105)	48 (55x8x105)	48 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 140mm	Ø 140mm	Ø 140mm	Ø 140mm
• Float flail head	●	●	●	●
• Rotation angle	220°	220°	220°	220°
HYDRAULIC SYSTEM				
• Maximum power (to the hydraulic motor)	60 (48)	60 (48)	60 (48)	60 (48)
• Oil flow	110 L.	110 L.	110 L.	110 L.
• Pump type	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron
• Motor type	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron
• Oil cooler	○	○	○	○
• Liters of hydraulic oil in the tank	160 L.	160 L.	160 L.	160 L.
CONTROLS				
• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Country plus line

- Standard
- Option
- ✕ Not available

	PROF 650T+D120/5	PROF 750T+D120/5	KOMPASS 500+D120/5	KOMPASS 600T+D120/5
TRACTOR REQUIREMENTS				
• Minimum HP	70	70	70	80
• Minimum weight, Kg	3500	4000	3000	4000
• Minimum track, cm	220	220	200	220
BASE UNIT MOUNTING OPTIONS				
• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○
OVERALL MACHINE PARAMETERS				
• Weight width standard flail head and oil, Kg	1160	1270	1195	1335
• Weight of standard flail head, Kg	248	248	248	248
ARM FEATURES				
• Max horizontal extension with flail head, cm	640	745	505	605
• Arm float	●	●	●	●
• Telescopic arm	● 80cm	● 80cm	✕	● 80cm
• Parallel arm geometry	✕	✕	●	●
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°
FLAIL HEAD FEATURES				
• Working width, cm	120	120	120	120
• Transmission	direct	direct	direct	direct
• Number of blades	48 (55x8x105)	48 (55x8x105)	48 (55x8x105)	48 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 140mm	Ø 140mm	Ø 140mm	Ø 140mm
• Float flail head	●	●	●	●
• Rotation angle	220°	220°	220°	220°
HYDRAULIC SYSTEM				
• Maximum power (to the hydraulic motor)	60 (48)	60 (48)	60 (48)	60 (48)
• Oil flow	110 L.	110 L.	110 L.	110 L.
• Pump type	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron
• Motor type	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron
• Oil cooler	○	○	○	○
• Liters of hydraulic oil in the tank	160 L.	160 L.	160 L.	160 L.
CONTROLS				
• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification

Country plus line

- Standard
- Option
- ✕ Not available

KOMPASS AVANT 500+D120/5 KOMPASS AVANT 600+D120/5

TRACTOR REQUIREMENTS

• Minimum HP	70	70
• Minimum weight, Kg	3500	3800
• Minimum track, cm	220	220

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕
• Rear mount	●	●
• 3-point linkage	CAT II	CAT II
• Axle bracket	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1370	1480
• Weight of standard flail head, Kg	248	248

ARM FEATURES

• Max horizontal extension with flail head, cm	505	565
• Arm float	●	●
• Telescopic arm	✕	✕
• Parallel arm geometry	●	●
• Arm for advanced flail head	● 205cm	● 225cm
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	120	120
• Transmission	direct	direct
• Number of blades	48 (55x8x105)	48 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 140mm	Ø 140mm
• Float flail head	●	●
• Rotation angle	220°	220°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	60 (48)	60 (48)
• Oil flow	110 L.	110 L.
• Pump type	twin – GR 3 – aluminum/cast iron	twin – GR 3 – aluminum/cast iron
• Motor type	GR 3 – cast iron	GR 3 – cast iron
• Oil cooler	○	○
• Liters of hydraulic oil in the tank	160 L.	160 L.

CONTROLS

• Cable controls	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○
• Electric proportional controls with joystick (KOBI)	○	○

The range

Professional line

KOMFORT 4500-5500



KOMFORT 6000T-7000T



KOMFORT AVANT 5500



EUROPA PRO 6600T-7600T



The range

Professional line

KOMPASS 5500



KOMPASS 6500T-7000T



AVANT 500



KOMPASS AVANT 5500-6500



VISTA 7000T-8000T



EXCELLENCE 9500T-10500T



TREX 7200T-8200T



The range
Professional line

Product specification
Professional line

- Standard
- Option
- ✕ Not available

KOMFORT 4500+DS130/5 KOMFORT 5500+DS130/5 KOMFORT 6000T+DS130/5 KOMFORT 7000T+DS130/5

TRACTOR REQUIREMENTS

• Minimum HP	80	80	100	100
• Minimum weight, Kg	3000	3800	4500	5000
• Minimum track, cm	220	220	220	230

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1290	1380	1425	1530
• Weight of standard flail head, Kg	325	325	325	325

ARM FEATURES

• Max horizontal extension with flail head, cm	470	560	600	700
• Arm float	●	●	●	●
• Telescopic arm	✕	✕	● 80cm	● 120cm
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	130	130	130	130
• Transmission	direct	direct	direct	direct
• Number of blades	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 150mm	Ø 150mm	Ø 150mm	Ø 150mm
• Float flail head	●	●	●	●
• Rotation angle	220°	220°	220°	220°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	72 (56)	72 (56)	72 (56)	72 (56)
• Oil flow	130 L.	130 L.	130 L.	130 L.
• Pump type	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron
• Motor type	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron
• Oil cooler	●	●	●	●
• Liters of hydraulic oil in the tank	180 L.	180 L.	180 L.	180 L.

CONTROLS

• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Professional line

- Standard
- Option
- ✕ Not available

KOMFORT AVANT 5500+DS130/5

EUROPA PRO 6600T+DS130/5

EUROPA PRO 7600T+DS130/5

KOMPASS 5500+DS130/5

TRACTOR REQUIREMENTS

• Minimum HP	100	100	100	100
• Minimum weight, Kg	4000	3800	4500	3500
• Minimum track, cm	220	220	220	220

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1420	1325	1430	1180
• Weight of standard flail head, Kg	325	325	325	325

ARM FEATURES

• Max horizontal extension with flail head, cm	552	645	745	550
• Arm float	●	●	●	●
• Telescopic arm	✕	● 80cm	● 80cm	✕
• Parallel arm geometry	✕	✕	✕	✕
• Arm for advanced flail head	● 245cm	✕	✕	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	130	130	130	130
• Transmission	direct	direct	direct	direct
• Number of blades	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 150mm	Ø 150mm	Ø 150mm	Ø 150mm
• Float flail head	●	●	●	●
• Rotation angle	220°	220°	220°	220°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	72 (56)	72 (56)	72 (56)	72 (56)
• Oil flow	130 L.	130 L.	130 L.	130 L.
• Pump type	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron
• Motor type	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron	GR 3 – cast iron
• Oil cooler	●	●	●	●
• Liters of hydraulic oil in the tank	180 L.	180 L.	180 L.	180 L.

CONTROLS

• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Professional line

- Standard
- Option
- ✕ Not available

KOMPASS 6500T+DS130/5

KOMPASS 7000T+DS130/5

AVANT 500+DS130/5

KOMPASS AVANT 5500+DS130/5

TRACTOR REQUIREMENTS

• Minimum HP	100	100	80	100
• Minimum weight, Kg	4000	4500	3500	4000
• Minimum track, cm	220	220	200	220

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1460	1565	1390	1590
• Weight of standard flail head, Kg	325	325	325	325

ARM FEATURES

• Max horizontal extension with flail head, cm	625	700	500	550
• Arm float	●	●	●	●
• Telescopic arm	● 80cm	● 120cm	✕	✕
• Parallel arm geometry	●	●	✕	●
• Arm for advanced flail head	✕	✕	● 290cm	● 225cm
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic jack on 2 nd arm	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	130	130	130	130
• Transmission	direct	direct	direct	direct
• Number of blades	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 150mm	Ø 150mm	Ø 150mm	Ø 150mm
• Float flail head	●	●	●	●
• Rotation angle	220°	220°	236°	246°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	72 (56)	72 (56)	72 (56)	72 (56)
• Oil flow	130 L.	130 L.	130 L.	130 L.
• Pump type	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron
• Motor type	GR 3 - cast iron	GR 3 - cast iron	GR 3 - cast iron	GR 3 - cast iron
• Oil cooler	●	●	●	●
• Liters of hydraulic oil in the tank	180 L.	180 L.	180 L.	200 L.

CONTROLS

• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Professional line

- Standard
- Option
- ✕ Not available

KOMPASS AVANT 6500+DS130/5

VISTA 7000T+DS130/5

VISTA 8000T+DS130/5

TREX 7200T+DS130/5

TRACTOR REQUIREMENTS

• Minimum HP	100	120	150	100
• Minimum weight, Kg	5000	5000	6000	4700
• Minimum track, cm	220	240	240	240

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕	✕	✕
• Rear mount	●	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II	CAT II
• Axle bracket	○	○	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1710	1680	1770	1840
• Weight of standard flail head, Kg	325	325	325	325

ARM FEATURES

• Max horizontal extension with flail head, cm	620	715	780	755
• Arm float	●	●	●	●
• Telescopic arm	✕	● 120cm	● 120cm	● 120cm
• Parallel arm geometry	●	✕	✕	✕
• Arm for advanced flail head	● 235cm	● min 140cm max 300cm	● min 140cm max 340cm	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	130	130	130	130
• Transmission	direct	direct	direct	direct
• Number of blades	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 150mm	Ø 150mm	Ø 150mm	Ø 150mm
• Float flail head	●	●	●	●
• Rotation angle	246°	350°	350°	220°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	72 (56)	72 (56)	72 (56)	72 (56)
• Oil flow	130 L.	130 L.	130 L.	130 L.
• Pump type	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron
• Motor type	GR 3 - cast iron	GR 3 - cast iron	GR 3 - cast iron	GR 3 - cast iron
• Oil cooler	●	●	●	●
• Liters of hydraulic oil in the tank	220 L.	220 L.	220 L.	220 L.

CONTROLS

• Cable controls	●	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○	○

Product specification
Professional line

- Standard
- Option
- ✕ Not available

TREX 8200T+DS130/5

EXCELLENCE 9500T+DS130/5

EXCELLENCE 10500T+DS130/5

TRACTOR REQUIREMENTS

• Minimum HP	100	100	100
• Minimum weight, Kg	5000	6000	7000
• Minimum track, cm	240	240	240

BASE UNIT MOUNTING OPTIONS

• Front mount	✕	✕	✕
• Rear mount	●	●	●
• 3-point linkage	CAT II	CAT II	CAT II
• Axle bracket	○	○	○

OVERALL MACHINE PARAMETERS

• Weight width standard flail head and oil, Kg	1960	2060	2180
• Weight of standard flail head, Kg	325	325	325

ARM FEATURES

• Max horizontal extension with flail head, cm	825	930	1035
• Arm float	●	●	●
• Telescopic arm	● 2x120cm	● 2x150cm	● 3x135cm
• Parallel arm geometry	✕	✕	✕
• Arm for advanced flail head	✕	✕	✕
• Safety device	hydraulic rotation 98°	hydraulic rotation 98°	hydraulic rotation 98°

FLAIL HEAD FEATURES

• Working width, cm	130	130	130
• Transmission	direct	direct	direct
• Number of blades	64 (55x8x105)	64 (55x8x105)	64 (55x8x105)
• Two-way rotor rotation and rpm	● / 3000	● / 3000	● / 3000
• Diameter of rear roller (adjustable)	Ø 150mm	Ø 150mm	Ø 150mm
• Float flail head	●	●	●
• Rotation angle	220°	220°	220°

HYDRAULIC SYSTEM

• Maximum power (to the hydraulic motor)	72 (56)	72 (56)	72 (56)
• Oil flow	130 L.	130 L.	130 L.
• Pump type	twin - SAE B / cast iron	twin - SAE B / cast iron	twin - SAE B / cast iron
• Motor type	GR 3 - cast iron	GR 3 - cast iron	GR 3 - cast iron
• Oil cooler	●	●	●
• Liters of hydraulic oil in the tank	220 L.	220 L.	220 L.

CONTROLS

• Cable controls	●	●	●
• Electric ON/OFF (soft start) controls with joystick (JSE)	✕	✕	✕
• Low pressure hydraulic with joystick (JSPH)	○	○	○
• Electric proportional controls with joystick (KOBI)	○	○	○

Hydraulic system specification

Agri garden line

- MINIPARK 300-350
- SL REVERS 320-380
- JUMPER 4000
- CLIMBER 600



● Gearbox



● Pump



● Motor

- | | |
|-----------------|--|
| • GEARBOX | GR 2 aluminum |
| • PUMP | GR 2 aluminum twin pump (2+2) 26cc + 4,5 cc (services) |
| • MOTOR | GR 2 aluminum motor 16cc |
| • HYDRAULIC OIL | OSO 68 |
| • OIL FILTER | 25 μ |
| • PRESSION | 240 bars |

Country line

- COMPACT 440
- CHAMPION 4500
- CHAMPION 5000
- EVOLUTION 530

- COMPACT 490-550
- KROSS 510-590-600T
- EVOLUTION 640T



● Gearbox



● Pump



● Motor

- | | |
|-----------------|--|
| • GEARBOX | GR 3 aluminum |
| • PUMP | GR 3 aluminum twin pump (3+2) 38cc + 4,5 cc (services) |
| • MOTOR | GR 2 aluminum/cast iron 22cc |
| • HYDRAULIC OIL | OSO 68 |
| • OIL FILTER | 25 μ |
| • PRESSION | 210 bars |

- | | |
|-----------------|--|
| • GEARBOX | GR 3 aluminum |
| • PUMP | GR 3 cast iron twin pump (3+2) 61cc + 15 cc (services) |
| • MOTOR | GR 3 aluminum/cast iron motor 27cc |
| • HYDRAULIC OIL | OSO 68 |
| • OIL FILTER | 25 μ |
| • PRESSION | 220 bars |

Hydraulic system specification

Country plus line

- PROF 500-600
- PROF 500-600 plus
- PROF 650T-750T
- KOMPASS 500
- KOMPASS 600T
- KOMPASS AVANT 500-600



● Gearbox

● Pump

● Motor

- | | |
|-----------------|---|
| • GEARBOX | GR 3 cast iron |
| • PUMP | GR 2 cast iron pump (3+2) 61cc + 15 cc (services) |
| • MOTOR | GR 3 cast iron motor 38cc |
| • HYDRAULIC OIL | OSO 68 |
| • OIL FILTER | 25 μ |
| • PRESSION | 200 bars |

PROFESSIONAL line

- KOMFORT 4500-5500
- KOMFORT 6000T-7000T
- KOMFORT AVANT 5500
- EUROPA PRO 6600T-7600T
- KOMPASS 5500
- KOMPASS 6500T-7000T
- AVANT 500
- KOMPASS AVANT 5500-6500
- VISTA 7000T-8000T
- TREX 7200T-8200-T
- EXCELLENCE 9500T-10500T



● Gearbox

● Principal Pump

● Motor

- | | |
|---------------------|---|
| • GEARBOX | Special gearbox for n. 2 pumps (principal and services pumps) |
| • PRINCIPAL PUMP | SAE B cast iron pump 64cc |
| • PUMP FOR SERVICES | GR 2 15cc (VISTA - TREX) |
| • PUMP FOR SERVICES | GR 2 20cc (EXCELLENCE) |
| • MOTOR | GR 3 cast iron motor 38cc |
| • HYDRAULIC OIL | OSO 68 |
| • OIL FILTER | 25 μ |
| • PRESSION | 200 bars |

Standard common features

Agri garden line

- Cable controls – 3m flexible cable
- Safety lever to prevent the rotor from reverse spin
- Safety lock on the lever prevents reverse rotor spin
- Bidirectional floating cutting head
- Automatic lifting of 1st arm (manual repositioning, standard with cable controls)
- High resistance hydraulic hoses, protected by shock proof plastic spiral and/or wrapping metal guard protection
- Predisposition for the installation of the oil cooler
- Wear-resistant bushings
- Ground pins made of hardened and heat-treated steel
- Lift truck connections
- Parking stands
- "CE" equipment

Country plus line

- Cable controls – 3m flexible cable
- Safety lever to prevent the rotor from reverse spin
- Safety lock on the lever prevents reverse rotor spin
- Bidirectional floating cutting head
- Automatic lifting of 1st arm (manual repositioning, standard with cable controls)
- High resistance hydraulic hoses, protected by shock proof plastic spiral and/or wrapping metal guard protection
- Predisposition for the installation of the oil cooler
- Wear-resistant bushings
- Ground pins made of hardened and heat-treated steel
- Lift truck connections
- Bumper with lights
- Parking stands
- "CE" equipment

Country line

- Cable controls – 3m flexible cable
- Safety lever to prevent the rotor from reverse spin
- Safety lock on the lever prevents reverse rotor spin
- Bidirectional floating cutting head
- Automatic lifting of 1st arm (manual repositioning, standard with cable controls)
- High resistance hydraulic hoses, protected by shock proof plastic spiral and/or wrapping metal guard protection
- Predisposition for the installation of the oil cooler
- Wear-resistant bushings
- Ground pins made of hardened and heat-treated steel
- Lift truck connections
- Parking stands
- "CE" equipment

Professional line

- Cable controls – 3m flexible cable
- Safety lever to prevent the rotor from reverse spin
- Safety lock on the lever prevents reverse rotor spin
- Bidirectional floating cutting head
- Automatic lifting of 1st arm (manual repositioning, standard with cable controls)
- High resistance hydraulic hoses, protected by shock proof plastic spiral and/or wrapping metal guard protection
- Oil cooler
- Wear-resistant bushings
- Ground pins made of hardened and heat-treated steel
- Lift truck connections
- Bumper with lights
- Parking stands
- "CE" equipment

Accessories · stabilizers

- **TF / pair of stabilizers**

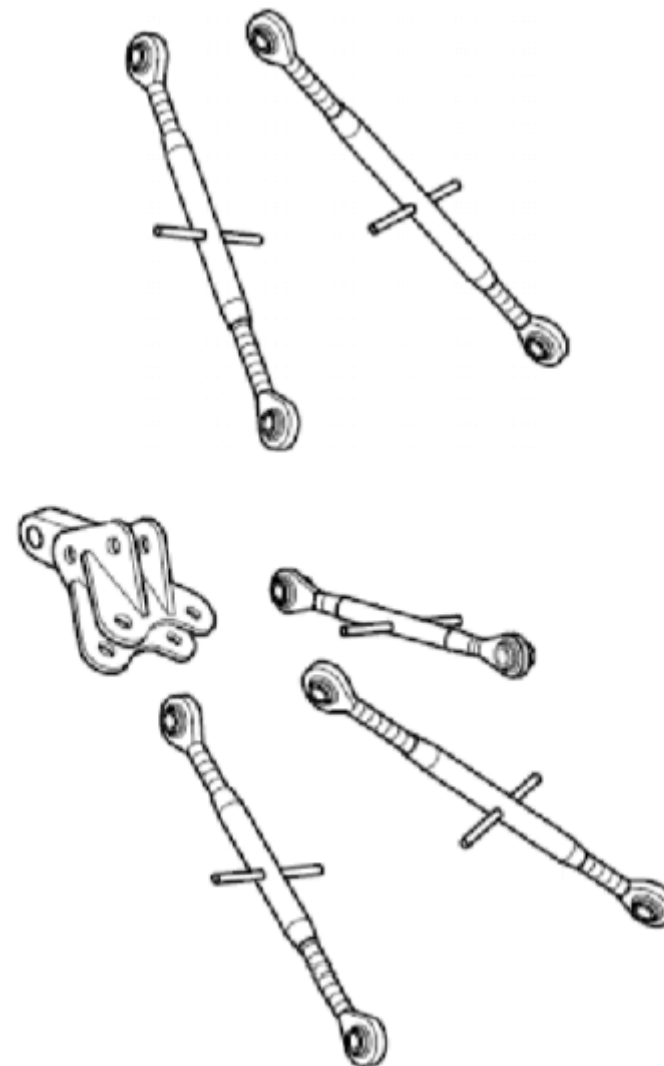
A pair of stretchers helps to fix better the machine to the tractor.
This connection fixes the machine to the tractor.

When the arm opens and the weight moves, the machine does not lose its balance. The connections of the tractor do not push in opposite directions and do not damage the tractor.

- **DCK / 3RD point fixing bracket with stabilizers (nr. 3 pieces)**

This unit makes the machine more stable in working conditions and besides that, after the first connection and regulation, we'll have a quick hitch connection to the tractor.

Moreover, the special connection to the third point of the tractor, allows an incorrect maneuver of the operator in case of lift up of the heaver when this bracket unit is connected.



Accessories · controls

• JSE / electric controls

available only on Agri garden line and Country line (except: KROSS-EVOLUTION)

Electric controls ON-OFF type with joystick,
Opening and closing of the arms, flail head
rotation and floating release
Rotor starting by lever



• JSPH / electro-hydraulic controls

available only Country line (only KROSS-EVOLUTION), Country plus line, Professional line

Electro-hydraulic (low pressure) controls with joystick.
Movements of 1st and 2nd are proportional and graduals.
Electric starting of the flail head rotation, telescopic arm
(if present), safety rotation of the arm and floating release
of the flail head.
Electric rotor starting (temporized and anti-inversion rotor system).



- **KOBI / electric proportional controls**

available on all hydraulic reach mowers

Electric proportional controls with joystick.
All movements are proportional and graduals.
Electric starting of the flail head rotation,
telescopic arm when present, safety rotation of the arm
and floating release of the flail head.
Different movements can take place simultaneously
Electric rotor starting (temporized and anti-inversion rotor system).
With KOBI controls it's possible to adjust the ground
pressure (SDSP_{option}) and there is also a display to indicate
system functions and malfunctions.

Accessories · controls



- **KOBI 2.0 / electric proportional controls with KONSTANT SPEED**

available only on: KOMPASS 6500T-7000T • VISTA (all) • TREX (all) • EXCELLENCE

Advanced electric proportional controls with joystick and
with new ergonomic handle.
All movements are proportional and graduals.
Electric starting of the flail head rotation,
telescopic arm when present, safety rotation of the arm
and floating release of the flail head.
Different movements can take place simultaneously.
Electric rotor starting (temporized and anti-inversion rotor system).
With KOBI controls it's possible to adjust the ground
pressure (SDSP_{option}) and there is also a display to indicate
system functions and malfunctions.
Automatic management of electricity supply according
to the temperature of the oil in the distributor.
KONSTANT SPEED: constant and simultaneous speed of the
hydraulic jacks of the arms.

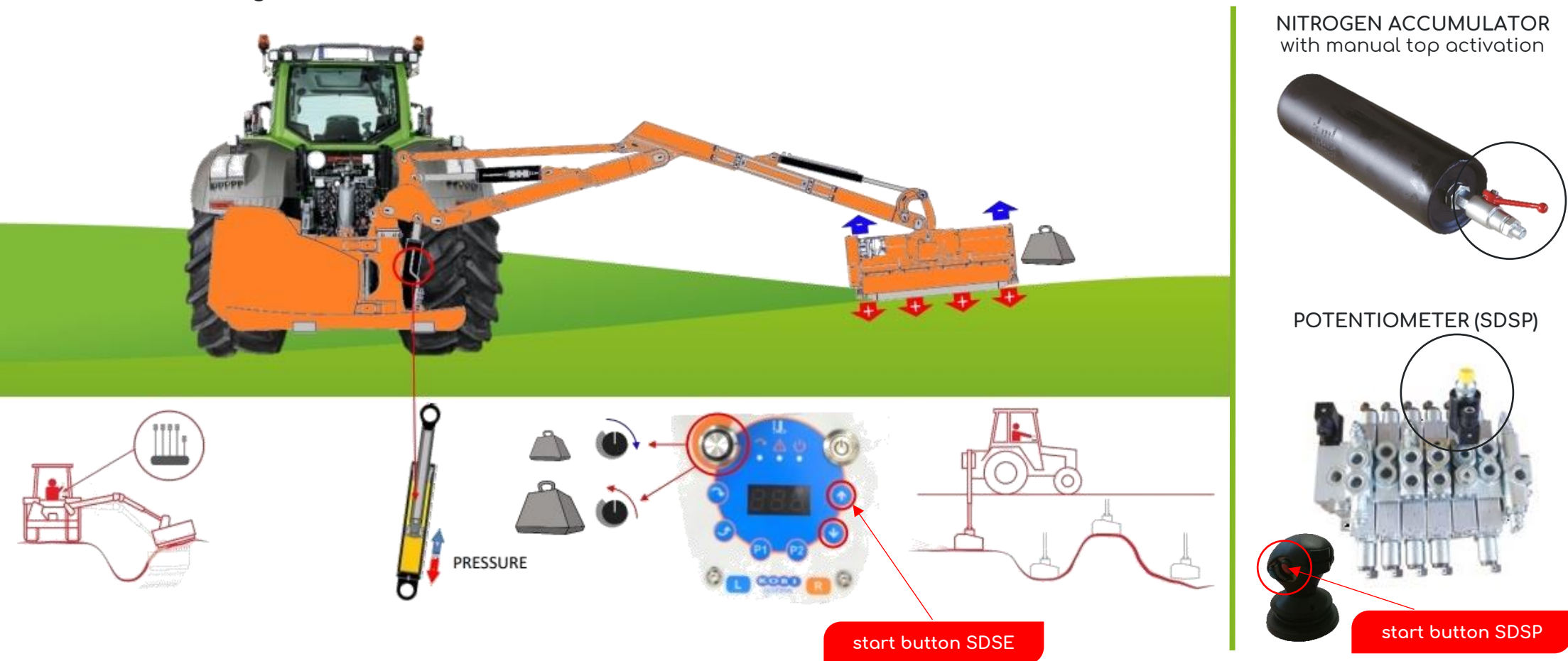


Accessories · others

- SDS / Vertical flotation
 - SDSE / Vertical flotation with KOBI
 - SDSP / Vertical flotation with potentiometer with KOBI
- available on: see option on price list

Vertical floatation of the 1st arm with nitrogen accumulator, manual tap activation (with controls cables), to adjust the pression on the ground. SDSE version, electric activation and available only in combination with KOBI controls.

With the SDSP system, in addition is available the potentiometer that allows you to adjust the pressure exerted on the ground.



Accessories · others

- PMP / kit piston pump and motor

available only on Professional line

This kit is composed by piston pump and motor, and by a special oil filter (10-micron suction filter).

Closed circuit pistons

The constant rotor power increase from 56 HP to 70 HP.

With this kit it's necessary to equip the hydraulic reach mower with a flail head with belt transmission



Flail head with belt transmission available:

- DP125/... series
- DSP130/... series
- DSP150/... series



Accessories · others

• SC / OIL COOLER

option on AGRI GARDEN line and COUNTRY line, standard on the other series

Oil cooler with automatic starter (thermostat).
It starts when the oil temperature exceeds 60°.
(SOFT START system).
Extremely recommended for hot climates



• LU / BUMPER WITH LIGHTS

option on AGRI GARDEN line and COUNTRY line, standard on the others series

Machine protection element, complete with
signal lights



GL 1 selection of terminal cutting tools

- **HEDGE CUTTING (BS 1600)**

Accessory for hedges and branches up to 1.5 cm
Supplied with hydraulic motor and connection kit
for the application to the arm hinge

BS 1600**BT 1800****BT 2200**

- **BRUNCH CUTTER (BT 1800 – BT 2200)**

Accessory for hedges and branches up to 5 cm (BT 1800) and 10 cm (BT 2200)
Supplied with hydraulic motor and connection kit for the application
to the arm hinge.

Branch cutter is suitable for cutting jobs and pruning hedges,
shrubs and tree branches up to a maximum cutting diameter of 10 cm.

- **DITCHES ROTARY TILLER (MF – MF PROF series)**

Ditches rotary tiller, suitable for cleaning
the bottom of ditches from material such as reeds, shrubs and debris.

MF series, only on Agri garden line and Country line

MF PROF series, only on Country plus line and Professional line.



IMPORTANT: DON'T FORGET, Accessories are not compatible for machines equipped with closed hydraulic circuit (PMP Kit).

GL 1 selection of accessories

- **SOF / BLOWER**

option available on all ranges

Powerful and compact professional accessory. It's applied to the rear of the machines in order to guarantee the correct cleaning of the road surface after the hedge cutting. One pair of quick hitches on the tractor needed.



- **FLAIL HEAD ROTATION SYSTEM**

option available on flail heads DS DSP series

This rotation is possible through the application of an orbital hydraulic motor.



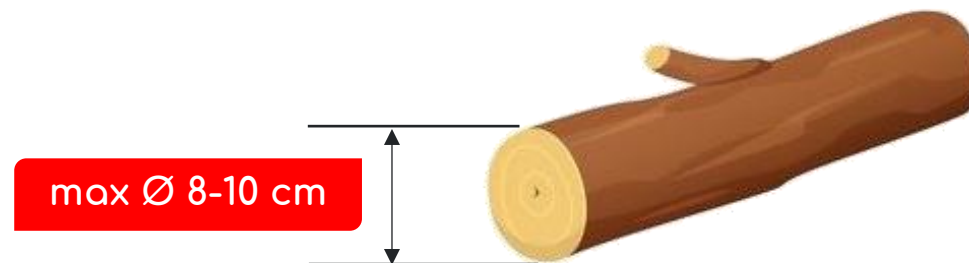
GL 1 selection of accessories

• **FLAIL HEAD DSP130/11 Series WITH ROTATING HAMMERS**

option available only on the follows hydraulic reach mowers:

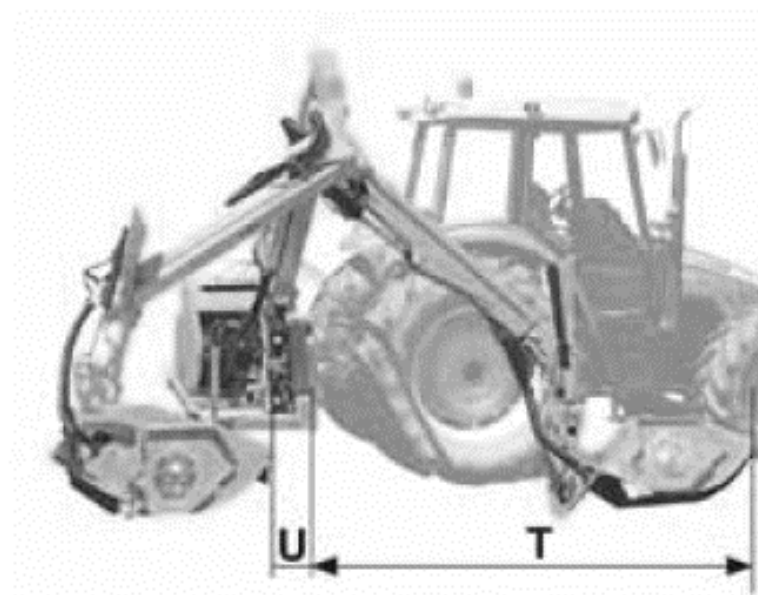
KOMFORT 6000T-7000T
KOMPASS 6500T-7000T
AVANT 500
KOMPASS AVANT 5500-6500
TREX 7200T-8200T
EXCELLENCE 9500T-10500T

With this special rotor it's possible to cut tree branches with 8-10 cm Ø.



Advanced flail head

With the advanced flail head, you improve your vision and control of the work you are doing.



- Kompass Avant 500
- Kompass Avant 600

U : cm 35
U : cm 35

T : cm 170
T : cm 190

- Komfort Avant 5500

U : cm 35

T : cm 210

- Avant 500

U : cm 110

T : cm 180

- Kompass Avant 5500
- Kompass Avant 6500

U : cm 35
U : cm 35

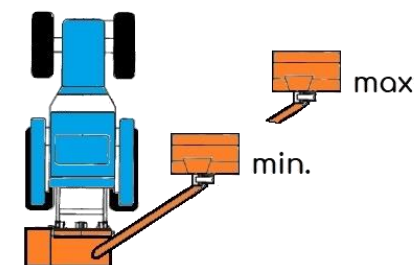
T : cm 190
T : cm 200

- Vista 7000T
- Vista 8000T

from cm 140 min.
from cm 140 min.

to cm 300 max
to cm 340 max

Vista 7000T-8000T





Thanks for attention