



- Cast iron gearbox single speed, two sided rotation (1:1,92) **\$100 \$160** 40hp gearbox and **\$180 \$200** 60hp gearbox.
- Reinforced suction tower with shock absorption.
- Side shift.
- Steel blades or chains.
- Reinforced at all stress points.
- Rotor tine circular.
- Front and rear protection metal plate.
- Adjustable skids to obtain the desired working depth.
- Skids thickness 8mm.
- Body thickness 3mm **\$100-120** and 4mm **\$140-200**.
- Capable of rear wheel mounting on **\$180** and **\$200** for better ground detection.
- Universal 3 points linkage cat. I(ø 19.0-22.0mm).
- CE Safety Guard.

M	€	(NO)	hp	mm c	<u>min</u>	mm	l mm	o Market	nm mm
S100A S100M		129 132	10-30	1100/1150/830		$\frac{00}{30}$ 1000	2x10	3x10	30-90
\$120A \$120M		154 157	15-30	1300/1350/830		$\frac{00}{30}$ 1200	2x10	3x10	30-90
S140A S140M		191 195	22-45	1500/1550/930	700 70 370 10	$\frac{00}{30}$ 1400	2x10	3x10	30-90
S160A S160M		227 231	30-45	1700/1750/930	800 80 470 11	$\frac{00}{30}$ 1600	2x10	3x10	30-90
S180A S180M		283 288	40-90	1900/1950/930	900 90 570 12	$\frac{00}{30}$ 1800	2x10	3x10	30-90
\$200A \$200M		336 343	50-90	2100/2150/930	1000 10 670 13	2000	2x10	3x10	30-90
S-WHEEL T4-80 T4-100 T5-110	: 1	PTO sha	ft with p	-S200 blastic cover 800n blastic cover 1000 blastic cover 1100	mm S120	-S160 (incl	uded)		



FINISHING MOWER ARACHNE





EN USAGE AND CHARACTERISTICS

- The light structure allows it to be used with low power tractors, on plains or on slopes.
- Cast iron gear box 540rpm.
- 3 high speed blades pulverize the grass for a perfect cut.
- Transmission with 2 belts
- Adjustable wheels equipped with a spring that prevent impacts, make the machine suitable for even the most uneven terrain.
- Sturdy construction with a body thickness of 4mm.
- Universal 3 points linkage cat. I(ø 19.0-22.0mm).
- CE Safety Guard.

M	€	₩ ₀	hp	mm mm	mm	1	0	mm
R120		175	15-25	1280/1300/750	1250	3	2	30-80
R150		188	20-35	1580/1380/820	1500	3	2	30-80
R180		210	30-45	1850/1700/880	1800	3	2	30-80

T4-80

PTO shaft with plastic cover 800mm S100 (included)

TRACTOR MOUNTED LAWN MOWER **DTS** with inter-row discs





- Cast iron gear box 540r/min clockwise and counterclockwise.
- Autonomous mechanical movement with transmission and belts.
- Reinforced suction tower fixed in $\mbox{\bf DTS}$ and with hydraulic side shift in $\mbox{\bf DTS-H}.$
- Two side hydraulic mowing discs.
- Adjust disk recovery speed.
- Long life bearing.
- Steel knives.
- Reinforced at all points of stress.
- Adjustable roller unit.
- Front protective blade.
- Working height adjustment by wheels and roller.
- Universal 3 points linkage cat. I-II (o 19.0-22.0mm / 25.0-28.0mm).
- CE Safety Guard.

M	€	(KG)	hp	"Je mm	<u> </u>	1	mm	l mm	0
DTS170		393	40-90	2980/1500/835	600+850	850+600	575+1700+575	10	5
DTS170-H		401	40-90	2980/1500/835	1110+600 600+590	590+600 600+1110	575+1700+575	10	5
ACCESSORIES	4-100SP		РΤ	O shaft with safe	ty pin 1000r	mm (includ	ed)		







- New reinforced light duty mower with 4mm hood, 6mm side plates and $76\mathrm{x}10\mathrm{mm}$ rotor.
- 500g heat forged hammers to shred vegetation up to 3cm thick.
- Cast iron gearbox with free wheel 540 rpm.
- Long life bearings.
- Electronically balanced rotor.
- Protective front bulk-heads.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 3 belt transmission with external tensioner.
- Universal 3 points linkage cat. I(ø 19.0-22.0mm).
- CE Safety Guard.

M	€	€ KiS	hp	mm J	mm	mm	no.	no.	5% mm	no.
EKN85		119	8-30	940/700/750	460 390 360 490	850	15	30	76*10	3
EKN95		134	10-30	1040/700/750	510 440 410 540	950	15	30	76*10	3
EKN105		153	13-30	1140/700/750	510 540 410 640	1050	18	36	76*10	3
EKN115		159	15-30	1240/700/750	510 640 410 740	1150	21	42	76*10	3
EKN125		171	18-30	1340/700/750	510 740 620 630	1250	21	42	76*10	3
EKN135		179	20-30	1440/700/750	610 740 510 840	1350	24	48	76*10	3

T4-80

PTO shaft with plastic cover 800mm (included)

MULCHER MKD fixed







EN USAGE AND CHARACTERISTICS

- $\bullet\,$ 720g heat forged hammers to shred vegetation up to 5cm thick.
- Cast iron gear T311 with free wheel 540 rpm.
- Long life bearings.
- Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding
- Height adjustable lateral skids.
- Rear bonnet can be opened for maintenance purposes.
- Adjustable roller unit with mud scraper.
- 3 belt transmission with external tensioner.
- Universal 3 points linkage cat. I(ø 19.0-22.0mm).
- CE Safety Guard.

M	€	(KG)	hp	mm	m	m	mm mm	no.	no.	‰ mm	no.
MKD105		254	15-40	1200/960/955	510	540	1050	16	32	108*8	3
MKD115		260	17-40	1300/960/955	510	640	1150	20	40	108*8	3
MKD125		266	20-60	1400/960/955	600	650	1250	20	40	108*8	3
MKD135		276	25-60	1500/960/955	600	750	1350	24	48	108*8	3
MKD145		288	30-60	1600/960/955	600	850	1450	24	48	108*8	3
MKD155		296	35-60	1700/960/955	600	950	1550	24	48	108*8	3
MKD165		310	35-70	1800/960/955	600	1050	1650	28	56	108*12	3
MKD175		332	40-70	1900/960/955	600	1150	1750	28	56	108*12	3

TROXOS60 T5-90 Hydraulic mower UFO

PTO shaft with plastic cover 900mm (included)







- 720g heat forged hammers to shred vegetation up to 5cm thick.
- Hydraulic side shift.
- Cast iron gear T311 with free wheel 540 rpm.
- Long life bearings.
- $\bullet\,$ Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding
- Height adjustable lateral skids.
- Rear bonnet can be opened for maintenance purposes.
- Adjustable roller unit with mud scraper.
- 3 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I(ø 19.0-22.0mm).
- CE Safety Guard.

	M €	C KG	24	J°.	曲	-04			5%	19
			hp	mm	mm	mm	no.	no.	mm	no.
	MKD105-H	290	15-40	1200/950/950	590 460 420 630	1050	16	32	108*8	3
	MKD115-H	300	17-40	1300/950/950	590 560 420 730	1150	20	40	108*8	3
	MKD125-H	310	20-60	1400/950/950	770 480 420 830	1250	20	40	108*8	3
	MKD135-H	320	25-60	1500/950/950	770 580 420 930	1350	24	48	108*8	3
	MKD145-H	330	30-60	1600/950/950	770 680 420 1030	1450	24	48	108*8	3
	MKD155-H	340	35-60	1700/950/950	770 780 420 1130	1550	24	48	108*8	3
	MKD165-H	350	35-70	1800/950/950	770 880 420 1230	1650	28	56	108*12	3
RIES	MKD175-H	360	40-70	1900/950/950	770 980 420 1330	1750	28	56	108*12	3
ACCESSORIES	TROXOS60 T5-110		ılic mowe naft with j	er UFO plastic cover 110	00mm (includ	led)				







- 720g specially hardened heat forged hammers to shred vegetation up to 5cm thick.
- Lateral hydraulic lawn mower.
- Autonomous hydraulic pump with oil tank.
- Hydraulic displacement with double-action bottle.
- Heavy cast iron gear box and reinforced crown wheel and free wheel 540 rpm.
- Long life bearing.
- Adjust disk recovery speed.
- Electronically balanced rotor with double spiral drive shaft .
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade to achieve better cutting.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 3 Belt transmission with external tensioner.
- Universal 3 points linkage cat. I-II (o 19.0-22.0mm / 25.0-28.0mm).
- CE Safety Guard.

M	€	(KG)	₽ hp	, J ^c ,	mn	1	mm	no.	J.	≤∕ _©	no.
ATK125		300		1370+500/1650/830	800	450 800	1250+600	20	40	108*8	3
ATK135		321	25-60	1470+500/1650/830		550 900	1350+600	20	40	108*8	3
ATK145		342	30-60	1570+500/1650/830		650 1100	1450+600	22	44	108*8	3
ATK155		363	35-60	1670+500/1650/830		750 1150	1550+600	24	48	108*8	3
ATK165		384	40-70	1770+500/1650/830	_	800 1250	1650+600	26	52	108*8	3
ATK175		405	40-70	1870+500/1650/830	800 450 1	900 1350	1750+600	28	56	108*8	3
T5-70		PTO s	haft wi	th plastic cover 700m:	m (incl	uded)					





- $\bullet\,$ 800g heat forged hammers to shred vegetation up to 5cm thick.
- Low profile, making it easy to clean off the ground surface around the roots without deviating from the tractor's course or harming the seedlings.
- Cast iron gear box "COMER" T311 with free wheel 540 rpm.
- **SKF** long life bearings.
- Electronically balanced rotor.
- Protective front bulk-heads.
- Innovative construction of the linkage system offers more side shift.
- The vessel is equipped internally with two toothed blades for better shredding.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 3 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II(ø 19.0-22.0mm).
- CE Safety Guard.

M	€	KG)	hp	mm mm	mm		mm	no.	no.	5∕₀ mm	no.
MKP125		310	20-60	1320/870/880		729 919	1250	20	40	108*8	3
MKP135		320	25-60	1520/870/880		650 998	1350	24	48	108*8	3
MKP145		330	30-60	1620/870/880		750 098	1450	24	48	108*8	3
MKP155		340	35-60	1720/870/880		350 198	1550	24	48	108*8	3
MKP165		350	35-70	1820/870/880		950 298	1650	28	56	108*8	3
MKP175		360	40-70	1920/870/880		050 398	1750	28	56	108*8	3
MKDU		Had	المسانم طند	mla sam ant arrata	m (MKD	195)					

MKPH
HBPH
TROXOS60
T4-100

Hydraulic displacement system (**MKP125**) Hydraulic displacement system (**MKP135-MKP175**)

Hydraulic mower UFO

PTO shaft with plastic cover 1000mm (included)





- 800g heat forged hammers to shred vegetation up to 5cm thick.
- Low profile, making it easy to clean off the ground surface around the roots without deviating from the tractor's course or harming the seedlings.
- Cast iron gear box "COMER" T311 with free wheel 540 rpm.
- **SKF** long life bearings.
- Electronically balanced rotor.
- Protective front bulk-heads.
- The vessel is equipped internally with two toothed blades for better shredding.
- Innovative construction of the linkage system offers more side shift.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 4 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 19.0-22.0mm / 25.0-28.0mm).
- CE Safety Guard.

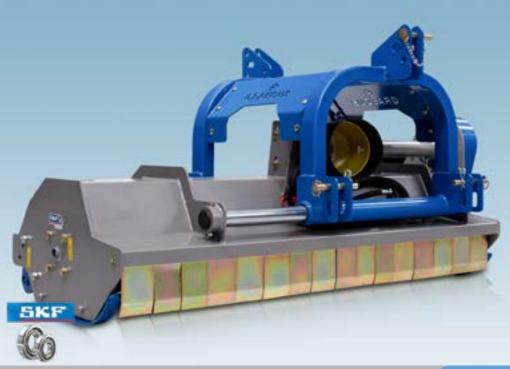
M	€	KG	hp	mm	<u>mm</u>	mm	no.	no.	50 mm	no.
HBP135		351	30-70	1525/900/880	719 631 371 979	1350	24	48	108*8	4
HBP155		369	35-70	1725/900/880	719 831 371 1179	1550	24	48	108*8	4
HBP175		389	40-70	1925/900/880	719 1031 371 1379	1750	28	56	108*8	4
HBP195		416	45-70	2125/900/880	719 1231 371 1579	1950	32	64	108*12	4
HBP205		426	47-70	2325/900/800	719 1331 371 1679	2050	32	64	108*12	4

HBPH TROXOS60 T4-100

Hydraulic displacement system HBP Hydraulic mower UFO PTO shaft with plastic cover 1000mm (included)



MULCHER **2HBK-H** reversible with hydraulic side shift





EN USAGE AND CHARACTERISTICS

- 800g heat forged hammers to shred vegetation up to 5cm thick.
- Reversible use cast iron gear box 540 and 1000r/min with free wheel.
- **SKF** long life bearings.
- Two-way coupling tower.
- Electronically balanced rotor.
- Protective front bulk-heads.
- A series of metal cups inside the vessel achieves better chopping of branches and grass.
- Height adjustable lateral skids.
- Adjustable roller unit.
- Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II(ø 19.0-22.0mm /28.0mm).
- CE Safety Guard.

M	€	<u>ke</u>	hp	, Je mm	mm	mm	no.	no.	5/o mm	no.
2HBK140		390	30-70	1550/970/935	850 550 400 1000	1400	20	40	130*8	3
2HBK160		400	35-80	1750/970/935	850 750 400 1100	1600	22	44	130*8	3
2HBK180		446	40-90	1950/970/935	850 950 400 1250	1800	26	52	130*8	3
2HBK200		478	45-100	2150/970/935	1150 850 700 1300	2000	28	56	130*8	4

TROXOS60 T5-100 Hydraulic mower UFO PTO shaft with plastic cover 1000mm (included)

MULCHER **BK** with side shift





EN USAGE AND CHARACTERISTICS

- 1600g toothed heat forged hammers to shred vegetation up to 8cm thick.
- Innovative construction of the linkage system offers more side shift.
- Low profile, making it easy to clean off the ground surface around the roots without deviating from the tractor's course or harming the seedlings.
- Cast iron gear box "COMER" with free wheel 540 rpm.
- **SKF** long life external bearings.
- Double main hood.
- Rear bonnet can be opened for maintenance purposes.
- Rear collecting rakes.
- The vessel is equipped internally with a toothed blade for better shredding.
- Electronically balanced rotor with double spiral drive shaft.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 4 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 19.0-22.0mm / 25.0-28.0mm).
- CE Safety Guard.

M	€	KG	hp	mm mm	mm	mm	no.	no.	50 mm	no.
BK150		449	40-100	1690/770/880	680 820 330 1170	1500	12	24	127*8	4
BK165		471	45-100	1890/770/880	680 970 330 1320	1650	14	28	127*8	4
BK180		492	50-100	2090/770/880	680 1120 330 1470	1800	16	32	127*8	4
BK200		510	55-100	2290/770/880	680 1320 330 1670	2000	16	32	127*8	4

BKH TROXOS60 T5-100

Hydraulic displacement system Hydraulic mower UFO

PTO shaft with plastic cover 1000mm (included)





- 1200g specially hardened heat forged hammers to shred vegetation up to 8cm thick.
- Cast iron gear box "CMR" made in Italy with free wheel 540 rpm.
- \bullet SKF long life external bearings.
- Double main hood.
- 1 rear bonnet for models **YBK140-YBK180** and 2 rear bonnets for models **YBK200-YBK240** opened mechanically or hydraulically (optional).
- Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 5 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 25.0- 22.0mm/28.0mm).
- CE Safety Guard.

M €	₩G.	hp	, J°	mm	mm	no.	no.	5∕₀ mm	no.
YBK140	495	40-100	1600/1162/968	860 540 560 840	1400	12	24	159*8	5
YBK160	510	45-100	1800/1162/968	920 680 560 1040	1600	14	28	159*8	5
YBK180	525	50-100	2000/1162/968	920 880 560 1240	1800	16	32	159*8	5
YBK200	535	55-100	2200/1162/968	920 1080 560 1440	2000	20	40	159*8	5
YBK220	555	65-100	2400/1162/968	920 1280 560 1640	2200	20	44	159*8	5
YBK240	610	70-120	2600/1162/968	1220 1180 870 1530	2400	22	44	159*8	5
YBKH RDK1 RDK2 TROXOS60 T5-100 T6-100	Hydrau Hydrau Hydrau PTO sł	ilic openo ilic openo ilic mow naft with	ncement system ed rear bonnet Y l ed rear bonnet Y l er UFO plastic cover 100 plastic cover 100	BK200-240 0mm YBK14			d)		







- New reinforced heavy type mower with 5+4mm hood, 8mm side plates and 160x10mm rotor.
- 1200g specially hardened heat forged hammers to shred vegetation up to 8cm thick.
- Innovative construction of the linkage system offers more side shift.
- Cast iron gear box "COMER" with free wheel 540 rpm.
- ·
- Double main hood.
- · Rear collecting rakes.
- 1 rear bonnet opened mechanically or hydraulically (optional) .
- Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 5 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 25.0- 22.0mm/28.0mm).
- CE Safety Guard.

M €	(KG)	hp	, J°	∰ mm	mm	no.	no.	‰ mm	no.
STRONG 140	500	40-100	1600/1162/968	598 828 250 1176	1400	12	24	160*10	5
STRONG 160	540	45-100	1800/1162/968	598 1028 250 1376	1600	14	28	160*10	5
STRONG 180	580	50-100	2000/1162/968	598 1228 250 1576	1800	16	32	160*10	5
STRONG 200	610	55-100	2200/1162/968	598 1428 250 1776	2000	20	40	160*10	5
STRONG 220	650	65-100	2400/1162/968	598 1628 250 1976	2200	20	40	160*10	5
STRONG 240	700	70-120	2600/1162/968	1198 1228 850 1576	2400	22	44	160*10	5
ARES-H DKARES WSARES140	Hydra	_	acement system ed rear bonnet 140-220						

ARES-H Hydraulic displacement system

DKARES Hydraulic opened rear bonnet

WSARES140 Wheel set YBK140-220

WSARES240 Wheel set YBK240

TROXOS60 Hydraulic mower UFO

T5-100 PTO shaft with plastic cover 1000mm(included)

MULCHER **ARES-P** with side shift and inter-row disc





EN USAGE AND CHARACTERISTICS

- New reinforced heavy type mower with 5+4mm hood, 8mm side plates and 160x10mm rotor.
- 1200g specially hardened heat forged hammers to shred vegetation up to 8cm thick.
- Innovative construction of the linkage system offers more side shift.
- Fast acting Inter-row cutter disk equipped with a spring damper which cushions violent shocks
- Cast iron gear box "COMER" with free wheel 540 rpm.
- SKF long life external bearings.
- Double main hood.
- Rear collecting rakes.
- 1 rear bonnet opened mechanically or hydraulically (optional).
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 5 belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 25.0- 22.0mm/28.0mm).
- CE Safety Guard.

M	€	₩ ₀	hp	"J", mm	<u>mm</u>	mm	1 no.	J no.	5/0 mm	no.
STRONG 140P		500	40-100	1600/1162/968	598 828 250 1176	1400	12	24	160*10	5
STRONG 160P		540	45-100	1800/1162/968	598 1028 250 1376	1600	14	28	160*10	5
STRONG 180P		580	50-100	2000/1162/968	598 1228 250 1576	1800	16	32	160*10	5
STRONG 200P		610	55-100	2200/1162/968	598 1428 250 1776	2000	20	40	160*10	5
STRONG 220P		650	65-100	2400/1162/968	598 1628 250 1976	2200	20	40	160*10	5

ARES-H
DKARES
WSARES140
WSARES240
T5-100

Hydraulic displacement system Hydraulic opened rear bonnet Wheel set YBK140-220 Wheel set YBK240

PTO shaft with plastic cover 1000mm(included)

GRAECUS MULCHER CERBERUS STRONG with hydraulic side shift and collecting rakes



EN USAGE AND CHARACTERISTICS

- Unbreakable hammers 1200g to shred vegetation up to 9cm thick.
- Cast iron gear box "GRAECUS" with free wheel 540 rpm.
- **NSK** long life external bearings.
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the 2 rows of counter blades under the hood.
- Rear collecting rakes.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Universal 3 points linkage cat. II(ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	hp	, J ^c	mm	mm	no.	no.	5% mm	no.
Strong180		700	60-120	2018/1095/1028	1176 842 676 1342	1800	16	32	168*10	5
Strong200		740	65-120	2218/1095/1028	1176 1042 676 1542	2000	20	40	168*10	5
Strong220		780	70-120	2418/1095/1028	1176 1242 676 1742	2200	24	48	168*10	5
Strong245		830	75-120	2680/1095/1028	1176 1505 676 2005	2450	26	52	168*10	5

T8-95

PTO shaft with plastic cover 950mm (included)

$MULCHER \ \textbf{CERBERUS OPEN} \ \ \text{with hydraulic opening rear hood and side shift}$





- Hydraulically opening rear hood suitable for use on large branches.
- Innovative construction of the linkage system offers more side shift.
- Better ground scanning with two front wheels.
- Unbreakable hammers 1200g to shred vegetation up to 10cm thick.
- Cast iron gear box "GRAECUS" with free wheel 540 rpm.
- SKF super-heavy duty long life bearings.
- 6+6mm double main hood, 10mm side plates.
- 3 series of metal cups inside the vessel achieves better chopping of branches and grass.
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- Height adjustable lateral skids.
- Adjustable roller unit.
- 5 Belt transmission with external tensioner.
- Universal 3 points linkage cat. I-II(ø 19.0-22.0mm /28.0mm).
- EC Conformity.

M	€	KG	hp	"J"	mm	mm	1 no.	no.	5% mm	no.
Open150		666	-	1720/1210/1030	860 640 360 1140	1500	16	32	168*10	5
Open160		688	55-120	1820/1210/1030	860 740 360 1240	1600	16	32	168*10	5
Open180		716	65-120	2020/1210/1030	860 940 360 1440	1800	16	32	168*10	5
Open200		754	75-120	2220/1210/1030	860 1140 360 1640	2000	20	40	168*10	5
Open220		794	85-120	2420/1210/1030	860 1340 360 1840	2200	24	48	168*10	5
Open240		834	90-120	2620/1210/1030	860 1540 360 2040	2400	26	52	168*10	5
ACCESSORIES		PTO sł	naft with	plastic cover 950	mm (includ	led)				



MULCHER CERBERUS HYPER with max lateral displacement



EN USAGE AND CHARACTERISTICS

- Unbreakable hammers 1200g to shred vegetation up to 9cm thick.
- Sturdy double-sided frame with max lateral displacement.
- Cast iron gear box "GRAECUS" with free wheel 540 rpm.
- **NSK** long life external bearings.
- Electronically balanced with double spiral drive shaft.
- · Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Universal 3 points linkage cat. II(ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	hp	mm mm	mm	mm	no.	no.	56 mm	no.
Hyper200		775	65-120	2150/1200/1100	1000 1000 -120 2120	2000	18	36	170*10	5
Hyper220		815	70-120	2350/1200/1100	1000 1200 -120 2320	2200	20	40	170*10	5
Hyper240		860	75-120	2550/1200/1100	1000 1400 -120 2520	2400	22	44	170*10	5

T8-90

PTO shaft with plastic cover 900mm (included)

$MULCHER \ \textbf{CERBERUS} \ \ \text{with max lateral displacement and inter-row disk}$





EN USAGE AND CHARACTERISTICS

- Unbreakable hammers 1200g to shred vegetation up to 9cm thick.
- Fast acting Inter-row cutter disk equipped with a spring damper which cushions violent shocks
- Autonomic hydraulic valve with oil tank.
- Sturdy double-sided frame with max lateral displacement
- Cast iron gear box "GRAECUS" with free wheel 540 rpm.
- NSK long life external bearings.
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Universal 3 points linkage cat. II(ø 25.0-28.0mm).
- EC Conformity.

M	€	(KIG)	hp	mm mm	mi	n	mm	no.	no.	‰ mm	no.
Hyper200P		850	65-120	2150/1200/1100	1000 -120	1000 2120	2000+600	18	36	170*10	5
Hyper220P		890	70-120	2350/1200/1100	1000 -120	1200 2320	2200+600	20	40	170*10	5
Hyper240P		930	75-120	2550/1200/1100	1000 -120	1400 2520	2400+600	22	44	170*10	5

T8-90

PTO shaft with plastic cover and safety pin 900mm (included)





- Heat forged triple knives to cut vegetation to the minimum possible size.
- Heavy cast iron gear box and reinforced crown wheel and free wheel 1000 rpm.
- Long life heavy type external bearings.
- Rear bonnet can be opened for maintenance purposes.
- Diffusers inside the vessel achieve a uniform distribution at the rear.
- Adjustable collection blades on the back.
- Better ground scanning with rear front wheels.
- Electronically balanced rotor mounted on a 7-hole bearing.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 5 Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	₩	, J°,	I.	1	4	1	5%	0
			hp	mm	m	m	mm	no.	mm	no.
CBK260		1100	75-140	3050/1020/890	1300	1300	2600	168	203*10	5
CBK280		1176	85-150	3250/1020/890	1400	1400	2800	180	203*10	5

T5-100

PTO shaft with plastic cover 1000mm (included)





- 1200g specially hardened heat forged hammers to shred vegetation up to 12cm thick.
- Reversible use heavy duty cast iron gear box 540 and 1000r/min with free wheel.
- 8+8mm double main hood, 8mm side plates.
- **SKF** long life bearings.
- Large sliding rails with a 62cm side shift and a sturdy double-sided frame for mounting from the front and the back.
- Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with automatic tensioner.
- Universal 3 points linkage cat II III (ø 25.0-28.0mm / 32.0-38.0mm).
- EC Conformity.

M	€	KG	hp	, J ^c	mm	mm	no.	no.	5√o mm	no.
F250		1060	75	2660/1220/1120	1250 1250 620 1880	2500	28	56	203*10	5
F280		1140	80	2960/1220/1120	1420 1380 780 2020	2800	32	64	203*10	5
F300		1180	85	3160/1220/1120	1520 1480 880 2120	3000	34	68	203*10	5

T8-110

PTO shaft with plastic cover 1100mm (included)





- Single hydraulic pick-up roller.
- 5mm hood, 8mm side plates and 133x10mm rotor.
- Reversible use cast iron gear box 540 r/min.
- Unbreakable hammers 1440g, suitable for branches up to 7cm.
- Long life **SKF** bearings.
- Counter hammers on the top and bottom of the machine achieve maximum shredding.
- Electronically balanced rotor .
- Height adjustable lateral skids.
- Adjustable roller on the back, with scraper.
- Belt transmission with external tensioner.
- Requires connection of two remote ports to a free-flow controller.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	94	<u>،</u> کم	鱼	4	1	50	0	
			hp	mm	mm	mm	no.	mm	no.	mm
SPK125		710	50-100	1550/1260/1220	625 625	1250	12	133*10	5	70
SPK150		800	50-100	1800/1260/1220	750 750	1500	16	133*10	5	70
SPK175		900	50-100	2050/1260/1220	875 875	1750	18	133*10	5	70

T6-100

PTO shaft with safety pin 1000mm (included)

MULCHER **MPK** with pick-up roller





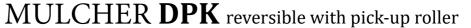
EN USAGE AND CHARACTERISTICS

- Double hydraulic pick-up roller.
- Unbreakable hammers 1440g, suitable for branches up to 6cm.
- Long life bearings **NSK**.
- Counter hammers on the top and bottom of the machine achieve maximum shredding.
- Cast iron gear box with free wheel 540 r/min.
- Wheels at the rear to maximize usage.
- Electronically balanced rotor.
- Height adjustable lateral skids.
- Belt transmission with external tensioner.
- Requires connection of two remote ports to a free-flow controller.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	(KG)	₩	.J.,	<u>#</u>		١	50	0	
			hp	mm	mm	mm	no.	mm	no.	mm
MPK150		862	60-120	1800/1520/1035	750 750	1500	18	168*16	4	60
MPK180		940	75-120	2100/1520/1035	900 900	1800	22	168*16	4	60

T8-95

PTO shaft with safety pin 950mm (included)







- Double hydraulic pick-up roller.
- Unbreakable hammers 1440g, suitable for branches up to 8cm.
- Long life bearings **NSK**.
- Counter hammers on the top and bottom of the machine achieve maximum shredding.
- Reversible use cast iron gear box 540 r/min.
- Wheels at the rear to maximize usage.
- Electronically balanced rotor.
- Height adjustable lateral skids.
- Belt transmission with external tensioner.
- Two-way coupling tower.
- Requires connection of two remote ports to a free-flow controller.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	₽#	. J.	鱼	4	١	50	0	
			hp	mm	mm	mm	no.	mm	no.	mm
DPK150		1300	75-150	1866/1470/1308	750 750	1500	18	220*15	5	80
DPK180		1458	90-150	2166/1470/1308	900 900	1800	22	220*15	5	80

T8-110

PTO shaft with safety pin 1100mm (included)







- Hammers 250g designed for lawn.
- Discharge to the ground with hydraulic opening
- Cast iron gearbox with free wheel 540 rpm.
- Long life bearings.
- Better ground scanning with two front wheels.
- Electronically balanced rotor.
- Protective front rubber.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- 3 Belt transmission with external tensioner.
- Universal 3 points linkage cat. I (ø 19.0-22.0mm).
- EC Conformity.

M	€	₩G	hp	mm mm	m	m	mm	no.	no.	‰ mm	no.	m ³
MSK90		290	20-40	1045/1435/1035	450	450	900	20	40	108*8	3	0.41
MSK120		325	25-50	1345/1435/1035	600	600	1200	28	56	108*8	3	0.55
MSK160		367	30-60	1745/1435/1035	800	800	1600	32	64	108*8	3	0.70

T4-80

ACCESSORIES

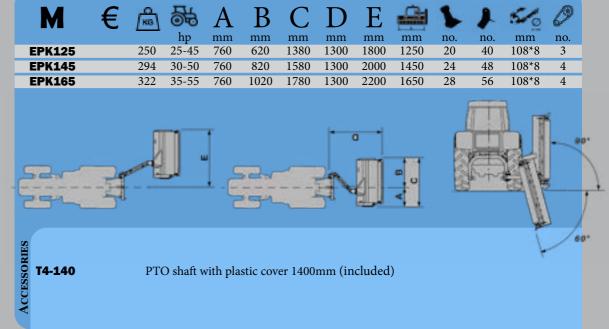
PTO shaft 800mm with plastic cover (included)

MULCHER **EPK** side offset





- $450\mathrm{g}$ heat forged hammers to shred vegetation up to 3cm thick.
- Cast iron gear box "COMER" T311 with free wheel 540 rpm.
- **SKF** long life bearings.
- Electronically balanced rotor.
- Protective front bulk-heads.
- Height adjustable lateral skids.
- Adjustable roller unit.
- Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I (ø 19.0-22.0mm).
- EC Conformity.



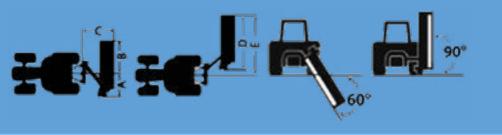






- $\bullet\,$ 800g heat forged hammers to shred vegetation up to 5cm thick.
- Cast iron gear box "COMER" with free wheel 540 rpm
- **SKF** long life bearings.
- Double main hood.
- Electronically balanced rotor.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade for better shredding.
- Height adjustable lateral skids.
- Rear bonnet can be opened for maintenance purposes.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. I-II (ø 25.0- 22.0mm/28.0mm).
- EC Conformity.





ACCESSORIES 44-160

PTO shaft with plastic cover 1600mm (included)

$MULCHER\ BPK$ side offset

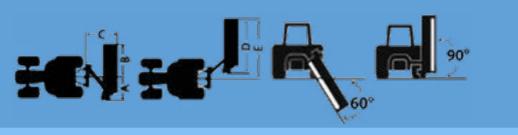




EN USAGE AND CHARACTERISTICS

- $\bullet\,$ 800g heat forged hammers to shred vegetation up to 5cm thick.
- Cast iron gear box "COMER" with free wheel 540 rpm
- **SKF** long life bearings.
- Double main hood.
- Electronically balanced rotor.
- Protective front bulk-heads.
- A cup-shaped metal blade inside the vessel achieves better chopping of branches and grass.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. II (25.0-28.0mm).
- EC Conformity.

M	€	KG	94	A	В	C	D	E		1	1	5%	0
			hp	mm	mm	mm	mm	mm	mm	no.	no.	mm	no.
BPK160		590	55-100	860	1020	1400	1880	2200	1600	22	44	127*8	3
BPK180		620	65-100	860	1120	1400	2080	2400	1800	26	52	127*8	3
BPK200		677	70-110	860	1420	1400	2280	2600	2000	28	56	127*8	4



ACCESSORIES 081-51

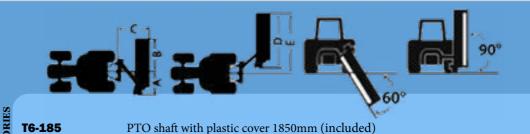
PTO shaft with plastic cover 1800mm (included)





- 1200g specially hardened heat forged hammers to shred vegetation up to 8cm thick in YB-PK180-YBPK240 and 10cm in YBPK260
- Cast iron gear box 540r/min "COMER".
- YBPK160-YBPK220: Hood 5 mm, side plates 10mm and 160*8mm rotor.
- YBPK240: Hood 5 mm, side plates 10mm and 160*10mm rotor.
- YBPK260: Hood 6 mm, side plates 10mm and 160*10mm rotor.
- SKF long life external bearings.
- Rear bonnet can be opened for maintenance purposes (optional).
- Double main hood.
- Electronically balanced rotor with double spiral drive shaft.
- Protective front bulk-heads.
- The vessel is equipped internally with a toothed blade to achieve better cutting.
- Height adjustable lateral skids.
- Adjustable roller unit with mud scraper.
- Belt transmission with external tensioner.
- Support bracket.
- Universal 3 points linkage cat. II (25.0-28.0mm).
- EC Conformity.

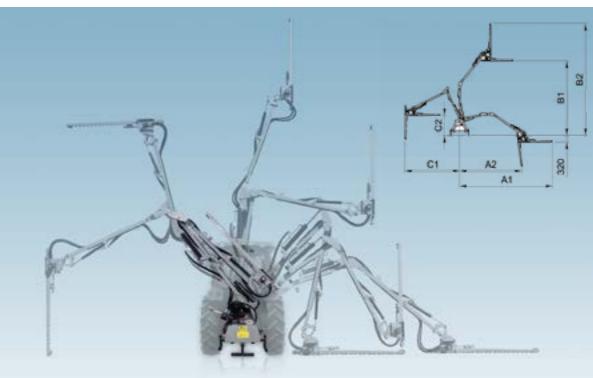
M	€	C KG	hp	A	B	C	D	E	mm	no.	no.	5√ ₀ mm	no.
YBPK160		785	65-120	850	1200	1800	2050	2600	1600	14	28	160*10	4
YBPK180		815	70-120	850	1400	1800	2250	2800	1800	16	32	160*10	4
YBPK200		842	75-120	850	1600	1800	2450	3000	2000	18	36	160*10	4
YBPK220		870	85-120	850	1800	1800	2650	3200	2200	20	40	160*10	4
YBPK240		895	90-150	850	2000	1800	2850	3400	2400	24	48	160*10	5
YBPK260		980	110-170	850	2200	1800	3050	3600	2600	28	56	160*10	5



HEDGE TRIMMER LK







EN USAGE AND CHARACTERISTICS

- It is quite safe to operate because, unlike a flail, it does not have high-speed flying obstacles from the cutter bar head, therefore it can be used safely without a cab on even the smallest tractors.
- Independent hydraulic system with two hydraulic pumps connected to the PTO.
- Remote control system with flexible cables.
- The arm and cutting bar can be moved together thanks to the double hydraulic pump system.
- 20 litre oil tank.
- Support bracket with adjustable legs.
- Universal 3 points linkage cat. I (ø 19.0-22.0mm / 25.0-28.0mm).
- EC Conformity.

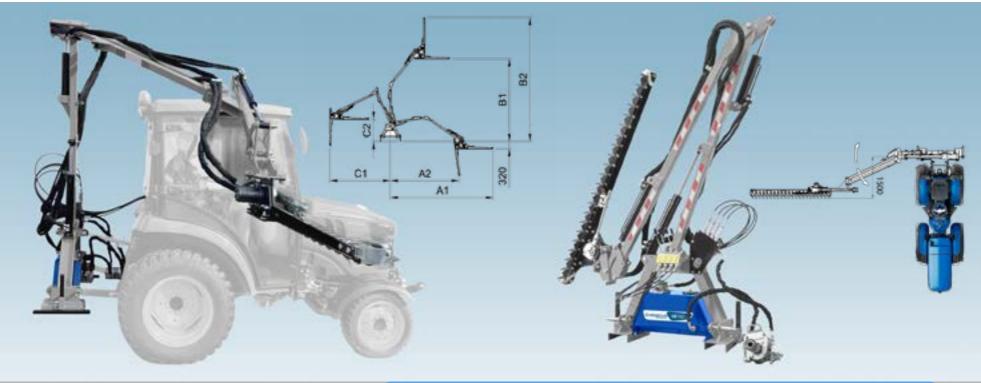
M	€	KG	94	A1	A2	B1	B2	C1	C2		
			hp	mm	mm	mm	mm	mm	mm	no.	L/min
LK130		265	20-60	4500	3200	3700	5200	2800	1000	17	18-22
LK145		270	20-60	4650	3200	3700	5350	2800	1000	19	18-22
LK160		275	20-60	4800	3200	3700	5500	2800	1000	21	18-22
LK175		285	20-60	5000	3200	3700	5700	2800	1000	24	18-22
LK190		295	20-60	5200	3200	3700	5700	2800	1000	27	18-22

HD3

Pruning Saw with 3 discs



HEDGE TRIMMER **LKS** side swing



EN USAGE AND CHARACTERISTICS

- The cutting surface is able to move and advance on the driver's side.
- It is quite safe to operate because, unlike a flail, it does not have high-speed flying obstacles from the cutter bar head, therefore it can be used safely without a cab on even the smallest tractors.
- Independent hydraulic system with two hydraulic pumps connected to the PTO.
- Remote control system with flexible cables.
- The arm and cutting bar can be moved together thanks to the double hydraulic pump system.
- 20 litre oil tank.
- Support bracket with adjustable legs.
- EC Conformity.

M	€	œ.	hp	A1	A2	B _{mm}	B _{mm}	C1	C _{mm}	no.	L/min
LK130S		285	20-60	4500	3200	3700	5200	2800	1000	17	18-22
LK145S		290	20-60	4650	3200	3700	5350	2800	1000	19	18-22
LK160S		295	20-60	4800	3200	3700	5500	2800	1000	21	18-22
LK175S		305	20-60	5000	3200	3700	5700	2800	1000	24	18-22
LK190S		315	20-60	5200	3200	3700	5700	2800	1000	27	18-22

HD3

Pruning Saw with 3 discs

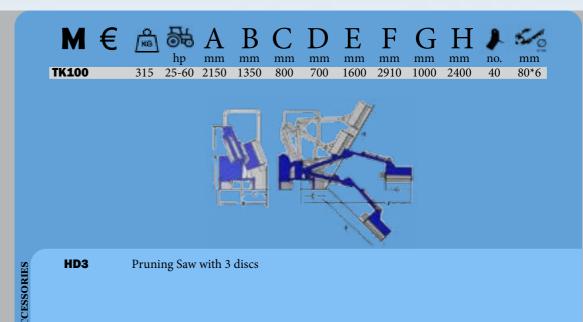
REACH MOWER TK







- 130g specially hardened "Y" knives.
- Independent hydraulic system with two hydraulic pumps connected to the PTO.
- Mower drive with hydraulic motor.
- Remote control system with flexiblecables.
- Safety valve.
- 55 litre oil tank.
- Electronically balanced rotor.
- Protective front metal plate.
- Height adjustable form rear roller.
- Support bracket with adjustable legs.
- Universal 3 points linkage cat. I (ø19.0-22.0mm).
- EC Conformity





REACH MOWER MTK/BTK



EN USAGE AND CHARACTERISTICS

MTK

- The cutting surface is able to move and advance on the driver's side.
- Reinforced 740g double-edged hammers.
- Autonomous hydraulic system, with double hydraulic pump CASAPPA made in Italy connected to the PTO.
- Casappa Hydraulic motor Made in Italy.
- · Long life bearings.
- · Remote control system with flexiblecables.
- Safety valve.
- 108 litre oil tank.
- Digitally weighted rotor with counterclockwise and clockwise rotation
- Protective front metal plate.
- · Height adjustable lateral skids.
- Height adjustable form rear roller.
- · Support bracket with adjustable legs.
- Universal 3 points linkage cat. I (ø25.0-28.0mm).
- EC Conformity

BTK

- Reinforced 740g double-edged hammers.
- Autonomous hydraulic system, with double hydraulic pump CASAPPA made in Italy connected to the PTO.
- Casappa Hydraulic motor Made in Italy.
- · Long life bearings.
- · Remote control system with flexiblecables.
- Safety valve.
- Head with navigation system to avoid objects while working.
- · Folding arm for easy transport and storage.
- Long range up to 6 meters.
- 180liter capacity tank with oil cooling
- Digitally weighted rotor with counterclockwise and clockwise rotation
- Protective front metal plate.
- · Height adjustable lateral skids.
- Height adjustable form rear roller.
- · Support bracket with adjustable legs.
- Universal 3 points linkage cat. I (ø 25.0-28.0mm / 32.0-38.0mm).
- EC Conformity

M	€	O KG	9	₽	A	В	C	α	β	γ	1	50
			hp	kg	mm	mm	mm	mm	mm	mm	no.	mm
MTK120		640	65	3000	4600	1800	4000	180°	127°	113°	24	110*8
BTK150		1090	85	3500	6400	3000	4700	180°	137°	113°	28	127*10

T5-80 HD5 PTO shaft 800mm with plastic cover and safety pin (included) Pruning Saw with 5 discs (**BTK**)

FORESTRY MULCHER THOON OPEN with hydraulic opening rear hood









EN USAGE AND CHARACTERISTICS

- Hydraulically opening rear hood suitable for forestry use.
- Innovative 220x15mm spiral rotor, allows hammers to rotate 360°.
- Front protective steel chain 10mm and rear hydraulic door.
- 650g specially hardened heat forged hammers suitable for branches with a diameter of 15 to 20 cm.
- Cast iron gear box "GRAECUS" with free wheel 1000 rpm.
- **SKF** super heavy long life bearings.
- Push frame with Pick-up teeth.
- Height adjustable lateral skids.
- 6 belt transmission with automatic tensioner.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	hp	mm mm	m	m m	mm	no.	56 mm	no.
OPEN 165		1003	70	1960/1650/1960	825	825	1650	32	220*15	6
OPEN 200		1114	80	2116/1650/1960	1000	1000	2000	40	220*15	6
OPEN 230		1197	100	2579/1650/1960	1150	1150	2300	46	220*15	6

T8-120

PTO shaft with safety pin 1200mm (included)

GRAECUS FORESTRY MULCHER THOON WIDIA with hydraulic opening rear hood



EN USAGE AND CHARACTERISTICS

- Super-heavy mower with double 8+8mm hood and 12mm side plates, hydraulically opening rear hood, suitable for forestry use.
- Spiral rotor 219x20mm fitted with carbide bits for grinding up to 7cm below the ground.
- Electronically balanced spiral rotor with a total diameter of 465mm, suitable for logs with a diameter of 20 to 25cm.
- Front protective steel chain 10mm and rear hydraulic door.
- Cast iron gear box "GRAECUS" with free wheel 1000 rpm.
- **SKF** super heavy long life bearings.
- All hydraulic parts of the machine are placed "hidden" to avoid damage during work..
- Hydraulic push frame 14mm with Pick-up teeth.
- Height adjustable lateral skids.
- 7 belt transmission with automatic tensioner.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	hp	mm mm	mi	m	mm	no.	50 mm	no.	
WIDIA 185		1400	90	2194/1138/1080	925	925	1650	30	219*20	7	
WIDIA 225		1590	120	2644/1138/1080	1125	1125	2000	36	219*20	7	

T7-100

PTO shaft with safety pin 1000mm (included)

FORESTRY MULCHER THOON SHARK double drive gearbox







EN USAGE AND CHARACTERISTICS

- Super-heavy mower with double 8+8mm hood and 16mm side plates, hydraulically opening rear hood, suitable for forestry use.
- Spiral rotor 273x20mm fitted with carbide bits for grinding up to 7cm below the ground.
- Electronically balanced spiral rotor with a total diameter of 512mm, suitable for logs with a diameter of 20 to 25cm.
- Front protective steel chain 10mm and rear hydraulic door.
- Cast iron gear box "GRAECUS" with free wheel 1000 rpm.
- **SKF** super heavy long life bearings.
- All hydraulic parts of the machine are placed "hidden" to avoid damage during work...
- Hydraulic push frame 14mm with Pick-up teeth.
- Height adjustable lateral skids.
- 5+5 belt transmission with automatic tensioner.
- Universal 3 points linkage cat. II (ø 25.0-28.0mm).
- EC Conformity.

M	€	KG	₽#	, J ² ,	<u>#</u>	-01	1	5%	0
			hp	mm	mm	mm	no.	mm	no.
SHARK 230		2622	170		1150 1150	2300	51	273*20	5+5

T7-100

PTO shaft with safety pin 1000mm (included)



FORESTRY MULCHER **THOON E** for excavator



EN USAGE AND CHARACTERISTICS

- Forestry hydraulic mulching head super heavy duty 8mm hood, 10mm side thickness and rotor diameter 168x16mm.
- Spiral rotor of total diameter 380mm with fixed hammers fitted with carbide bits and max cutting diameter up to 12cm
- Belt transition with piston hydraulic pump(oil in, oil out, drain port).
- 2 interchangeable counter knives lines in the hood and much more internal counter-elements
- Hidden hydraulic components for forestry use.
- Front protection with galvanised 10mm hardened chain and rear adjustable door
- Reinforced double way skids with height adjustment.
- Hitch mounting plate with side displacement adjustment.
- **SKF** long life external bearings.
- Top quality checking valve ensures one direction rotation.
- External tensioner.
- EC Conformity.







- 450g(YEK60) and 800g(YEK80/100/120) heat forged hammers to shred vegetation from 3cm up to 5cm thick.
- Hydraulic drive motor (oil in, oil out and drain port).
- **SKF** long life external bearings.
- Floating design hitch mounting plate with mechanical lateral move.
- Safety valve.
- The vessel is equipped internally with a toothed blade to achieve better cutting.
- External belt tensioner.
- Electronically balanced rotor with double spiral drive shaft.
- Protective front and rear bulk-heads.
- Transmission with belts in models **YEK80**, **YEK100**, **YEK120** and external tensioner adjustment.
- Transmission with hydraulic motor in model **YEK60**.
- EC Conformity.

M	€	C KES		mm	L/min	mm	no.	no.	5/ ₀	no.
YEK60		150	2,5	900/650/590	30-40	600	12	24	90*6	0
YEK80		272	3-5	1000/800/620	40-60	800	14	28	90*8	3
YEK100		288	4-6	1200/800/620	40-60	1000	16	32	90*8	3
YEK120		305	6-8	1400/800/620	60-80	1200	18	36	90*8	3



HYDRAULIC MULCHER YEKpro head for excavator





EN USAGE AND CHARACTERISTICS

- 1200g heat forged hammers to shred vegetation up to 8cm thick.
- Transmission with hydraulic drive motor **CASAPPA** made in Italy (oil in, oil out and drain port).
- **NSK** long life external bearings.
- Floating design hitch mounting plate to avoid objects while working.
- Safety valve.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Electronically balanced with double spiral drive shaft.
- Protective front and bulk-heads.
- Adjustable roller unit
- Transmission with belts and external tensioner adjustment.
- EC Conformity.

M	€	(KIG)		mm mm	L/min	mm	no.	no.	‰ mm	no.
YEK80pro		280	3-9	940/850/680	60-100	800	6	12	127*8	3
YEK100pro		300	3-9	1140/850/680	65-100	1000	8	16	127*8	3
/EK120pro		330	3-9	1340/850/680	70-100	1200	10	20	127*8	3







- Hydraulic flail mower suitable for use in construction machinery.
- $\bullet~800g~heat~forged~hammers~to~shred~vegetation~up~to~5cm~thick.$
- Hydraulic drive motor (oil in, oil out and drain port).
- **NSK** long life external bearings.
- Gauge wheels that maximize usage.
- Safety valve.
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Height adjustable lateral skids.
- Adjustable rear roller with mud scraper.
- 3 Belt transmission with external tensioner.
- Stable quick attach skid steer plate (Bobcat).
- EC Conformity.

M	€	KG	mm	L/min	mm	no.	no.	5% mm	no.
YK125		280	1370/1180/670	40-50	1250	20	40	108*8	3
YK155		308	1670/1180/670	40-50	1550	24	48	108*8	3
YK175		328	1870/1180/670	40-50	1750	28	56	108*8	3



HYDRAULIC MULCHER YKH head for loaders with hydraulic side shift



- Hydraulic flail mower suitable for use in construction machinery.
- 1200g heat forged hammers to shred vegetation up to 8cm thick.
- Hydraulic drive motor (oil in, oil out and drain port).
- NSK long life external bearings.
- Hydraulic pump **CASAPPA** made in Italy.
- Hydraulic displacement with double-action pistons.
- Safety valve.
- Electronically balanced Double spiral drive shaft.
- Protective front bulk-heads.
- Better shredding of grasses and branches is achieved by the counter blades under the hood.
- Height adjustable lateral skids.
- Adjustable rear roller.
- Belt transmission with external tensioner.
- Skid steer frame & bracker (Bobcat type).
- EC Conformity.







- 4-stroke gasoline engine, with electric starter.
- Centrifugal clutch on the pulley.
- Double knives type "Y" or sheet metal hammers 250g specially designed for lawn.
- Long life external bearings.
- $\bullet\,$ It can be towed by an ATV or UTV, or even by a car.
- Automatic belt tensioner.
- Electronically balanced with double spiral drive shaft.
- Protective front bulk-heads.
- Wheels with adjustable working height.
- Adjustable rear roller.
- Belt transmission.
- EC Conformity.







- Durable and reliable gearbox 3 front + 1 rear.
- 4-stroke gasoline engine, manual start.
- Independent clutch and disengagement levers on each wheel that contribute to easy change of course and on-site rotation.
- · Long life bearing.
- · Transmission with belts.
- Electronically balanced rotor with two helical rows or Y-type knives.
- The cutting height and steering wheel may both be adjusted.
- Thin slicing with uniform distribution of the material throughout the cutting width.
- Powerful drive wheels GK65/GK80 and rubber tracks GK90 for ideal traction on all terrains (even soft ones).
- Adjust speed without compromising cutting quality thanks to separate drive mode.
- Fully ergonomic controls, easy to use, guarantee exceptional flexibility and precise control.
- Robust chassis construction that reduces vibration and noise.
- Fully made of high-strength metals.
- The location of the engine and gearbox make them easy to clean and maintain.
- Operation with safety system and automatic parking brake offer maximum safety.
- Rubber tracks and folding ladder to transport the operator during work on the model **GK90**.
- EC Conformity.

M	€	(KIS)	H all hp	mm to	Н	mm	Mm/h	J	L/h	nm mm
GK65		155	Loncin 252cc 8 hp	732/1795/1154	F3+1R	600	F6,5/R2	32	0,8	20-80
GK80		224	Loncin 389cc 13 hp	890/1830/1180	F3+1R	760	F4,2/R1,3	40	1,0	20-80
GK90		310	Loncin 389cc 13 hp	1000/1760/1200	F3+1R	860	F3,1/R1	46	1,0	20-80







- Durable and reliable gearbox 3 front + 1 rear.
- 4-stroke gasoline engine, manual start.
- Independent clutch and disengagement levers on each wheel that contribute to easy change of course and on-site rotation.
- Long life bearing.
- Transmission with belts.
- · Electronically balanced rotor with hammers.
- The cutting height and steering wheel may both be adjusted.
- Thin slicing with uniform distribution of the material throughout the cutting width.
- Powerful crawler for ideal traction on all terrains (even soft ones).
- Adjust speed without compromising cutting quality thanks to separate drive mode.
- Fully ergonomic controls, easy to use, guarantee exceptional flexibility and precise control.
- Robust chassis construction that reduces vibration and noise.
- Fully made of high-strength metals.
- The location of the engine and gearbox make them easy to clean and maintain.
- Operation with safety system and automatic parking brake offer maximum safety.
- Rubber tracks and folding ladder to transport the operator during work.
- EC Conformity.

M	€	(KG)	hp	mm mm	Н	mm	Mm/h		L/h	nudd mm
GK80pro		249	Loncin 389cc 13 hp	890/1830/1180	F3+1R	760	F4,2/R1,3	20	1,0	20-80
GK90pro		335	Loncin 389cc 13 hp	1000/1760/1200	F3+1R	860	F3,1/R1	23	1,0	20-80







- Multi-command remote control with a range of 50m
- Electronically balanced double spiral drive shaft with hammers 350g.
- 4-stroke gasoline engine, remote control starter.
- Better terrain detection with two front wheels.
- Thin slicing with uniform distribution of the material throughout the cutting width.
- Powerful crawler for ideal traction on all terrains (even soft ones).
- Adjust speed without compromising cutting quality thanks to separate drive mode.
- Fully ergonomic remote control, easy to use, guarantees excellent flexibility and precise control.
- · Automatic parking brake offers maximum safety.
- Robust chassis construction that reduces vibration and noise.
- Fully made of high-strength metals.
- The location of the engine and gearbox make them easy to clean and maintain.
- · Long life bearing.
- · Transmission with belts.
- Ability to adjust cutting height electrically and remotely.
- Operation with safety system offer maximum safety.
- EC Conformity.

