

MULCHER_TILLER

- 1 Body frame made of high-strength steel with special front design to facilitate the material entry.
- 2 Protection by four chain curtains.
- 3 Coupling to tractor Cat. 3 with fast coupling balls.
- 4 3rd hydraulic point with permanent aligning device (patented). Yoke tractor side Ø32 mm.
- 5 Hydraulic hood with "Superfinishing" system.
- 6 Sidestep system on body sides.
- 7 Replaceable protection skids for deep work.
- 8 Rotor with replaceable shafts and fixed hammers with helical disposition.
- 9 Special tungsten carbide hammers for good soil penetration.

- **10** Transmission to rotor with 12 XPC belts with ESB system and automatic tensioner.
- 11 Reinforced PTO shaft.
- 12 Two-speed output reinforced gearbox (manual shift), input to 1.000 rpm and 1 3/4" Z20, with cooling system.
- **13** Replaceable counterblades on body frame and on hydraulic hood.
- 14 TMC Cancela F21 + F22 hammers with single tugsten carbide tips.
- 15 PTO shaft included with 1 3/4" Z20 tractor side.







MOD.							K-225	MPK-250
TECHNICAL FE	EATURES							
Working width (m)							2,25	2,50
Total width (m)							2,95	3,20
Required input power (HP)							180	220
Max. allowed power (HP)							280	
Rotor/s cutting diameter (mm)							632,5	
Gearbox input speed (rpm)							1.000	
Nr. of hammers F21 + F22 + F17							+ 2 + 2	
Counterblades							6 HDX replaceable rows	
Coupling category							Cat. 3	
Nr. of belts - type Skids							12 XPC	
Weight (kg)							Replaceable bolte 3.660 4.06	
REF. MOD.							M8P03	HM8P25
OPTIONS						,	101 00	11110120
123	Hydraulic rear pushing frame with raker teeth							
058	Compactor rear roller							
294	Surface skids							
335	Automatic greasing kit							
KM1.F21.8P	Maintenance basic kit (2 hammers F21 + 2 bolts + 2 nuts + grease)							
KM2.F21.8P	Maintenance kit (basic kit + 12 belts XPC)							
OTHERS								
PTO shaft yoke (tractor side)			T1	T2	Т3	T4		T5
			1 3/8" Z6	1 3/8" Z21	1 3/4" Z6	1 3/4" Z20	ı	D8x32x38
ord point augminent device yoke type		H1	H2	Н3	H4	H5	Τ	Н6
		Ø25	Ø28	Ø32	Ø36	Ø40		Ø45

Hammer F21 Standard

Hammer F22 Standard (sides)

Hammer F17 Standard (sides)





