

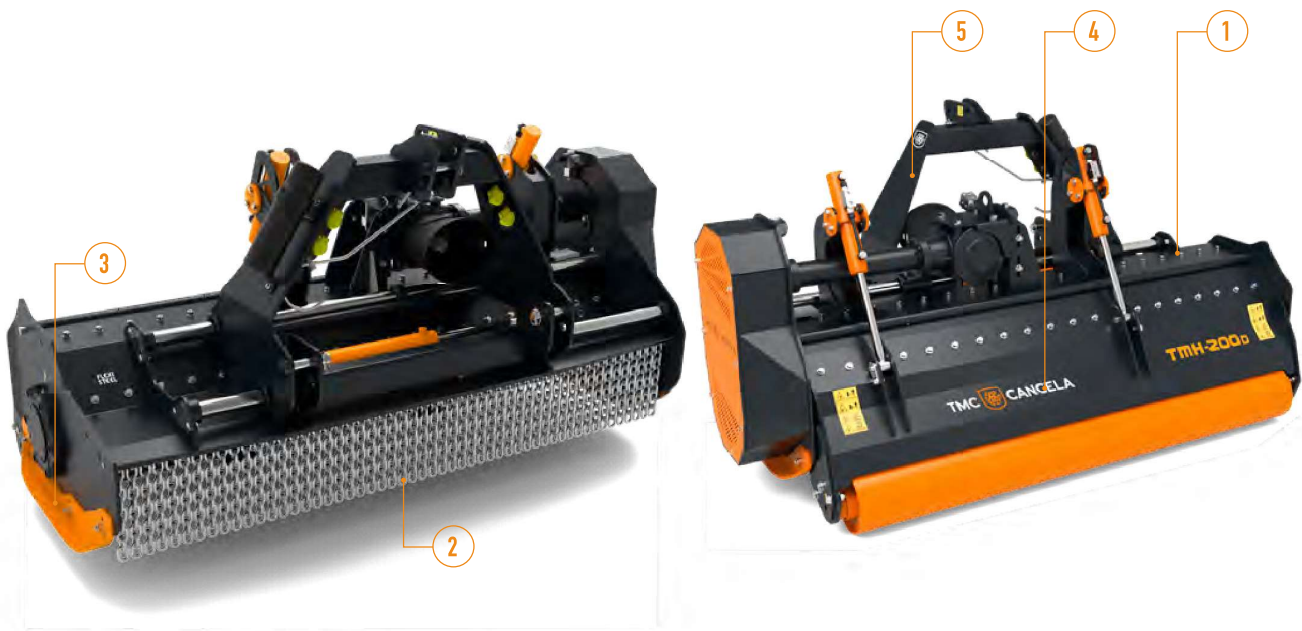
TMH

MULCHER



**FLEXI
STEEL**

- 1 Body built in high strength steel.
- 2 Protection at front with chains.
- 3 Sliding skids.
- 4 Hydraulic hood with 2 hydraulic cylinders and an external roller incorporated.
- 5 Shifting three point linkage with an hydraulic cylinder (shifting model).
- 6 Rotor with floating hammers assembled with bolts of 27 mm diameter (Boltop system).
- 7 Transmission with 6 belts.
- 8 Gearbox with built-in free wheel with a 1 3/4 Z6 input shaft.
- 9 Input to 540 rpm. In option 1.000 rpm by inversion of pulleys (DS system).
- 10 Replaceable counterblades TMC Cancela model C01.
- 11 PTO shaft included with 1 3/8" Z6 tractor side.



MOD.		TMH-160	TMH-180	TMH-200	TMH-220	TMH-250
TECHNICAL FEATURES						
Working width (m)		1,60	1,80	2,00	2,20	2,50
Total width (m)		1,90	2,10	2,30	2,50	2,80
Required input power (HP)		90	100	115	120	135
Max. allowed power (HP)		150				
Rotor/s cutting diameter (mm)		485				
Gearbox input speed (rpm)		540 (1.000 as option)				
Nr. of hammers	A18	16	18	20	22	26
Counterblades		2 replaceable rows				
Coupling category		Cat. 2				
Nr. of belts - type		6 XPB				
Skids		Adjustable bolted (2 positions)				
Adjustable height control		Roller (3 positions) / Skids (2 positions)				
Fixed model weight (kg)		816	884	952	1.020	1.095
Shifting model weight (kg)		916	988	1.056	1.158	1.271
Hydraulic cylinder stroke (mm)		300	300	500	600	600
Working reach 	mechanical 1 (mm)	800-800	900-900	1.000-1.000	1.100-1.100	1.100-1.100
	hydraulic (mm)	832,5-1.057,5	1.032,5-1.257,5	1.032,5-1.457,5	1.157,5-1.633	1.527,5-1.942,5
REF. FIXED MODEL		HM9Z16	HM9Z18	HM9Z20	HM9Z22	HM9Z25
REF. SHIFTING MODEL		HM0Z16	HM0Z18	HM0Z20	HM0Z22	HM0Z25
OPTIONS						
135	Configuration with a gearbox input to 1.000 rpm					
KM1.A18.9Z	Maintenance basic kit (2 hammers A18 + 1 bolt + 1 nut + grease)					
KM2.A18.9Z	Maintenance kit (basic kit + 6 belts XPB)					
PTO shaft yoke (tractor side)		T1	T2	T3	T4	T5
		1 3/8" Z6	1 3/8" Z21	1 3/4" Z6	1 3/4" Z20	D8x32x38

Hammer A18

Counterblade C01

