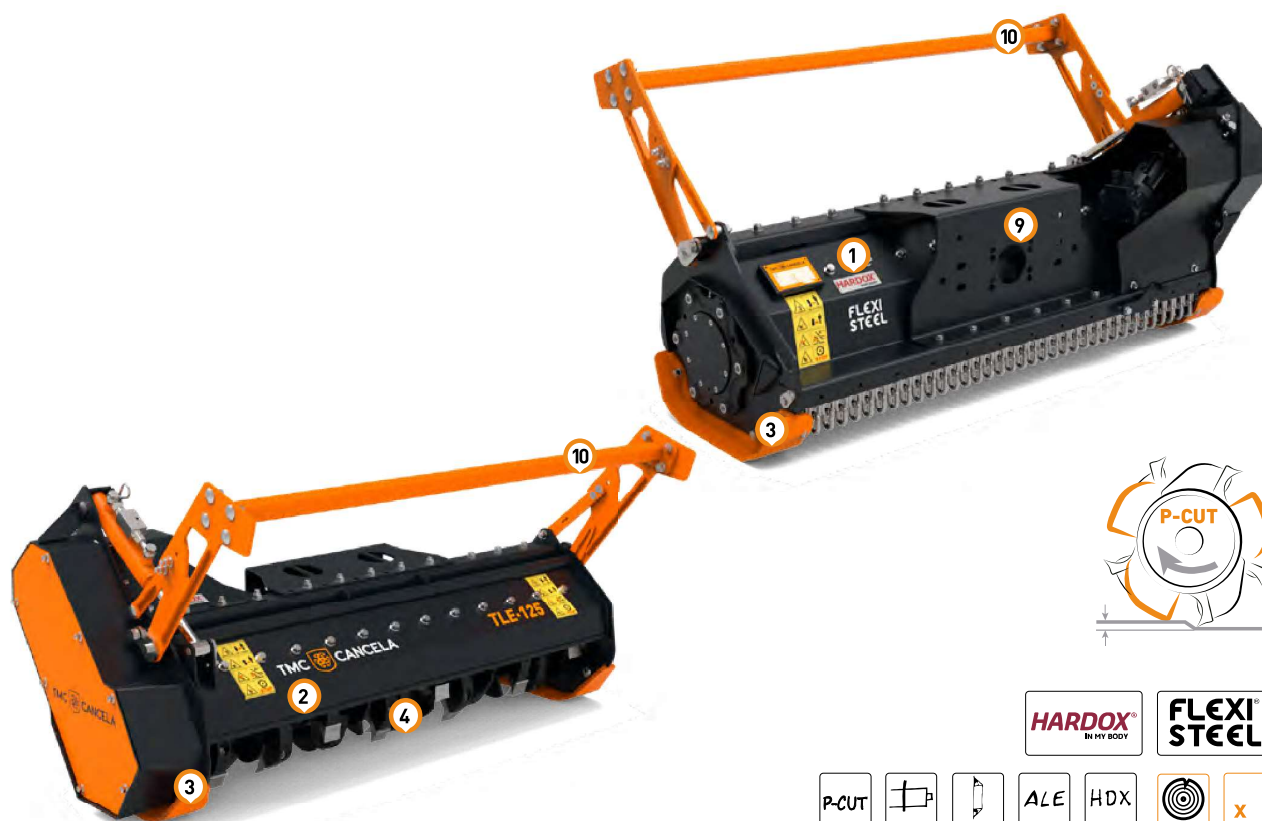


# TLE



## MULCHER

- 1 Body built in high strength steel.
  - 2 Hydraulic hood.
  - 3 Sliding skids.
  - 4 Rotor with fixed hammers F09 in helical position with "P-CUT" depth limiters.
  - 5 Reversible hammers with carbide.
  - 6 Hydraulic piston motor Bosch Rexroth with fixed displacement 28 cc with built-in anticavitation valve.
  - 7 Replaceable counterblades model C01.
  - 8 Transmission with 4 XPB belts.
  - 9 Base flange for coupling to the remote controlled carrier including.
  - 10 Mechanical pushing frame.
- \* Hydraulic hoses and connectors to remote controlled carrier not included.



MOD.		TLE-125	TLE-150
<b>TECHNICAL FEATURES</b>			
Working width (m)		1,25	1,50
Total width (m)		1,52	1,77
Required pressure range Bar (min-max)		200-280 / 380**	
Recommended flow range L/min		60 - 120	70 - 120
Rotor/s cutting diameter (mm)		325	
Nr. of hammers	F09	32	38
	F08	32	38
Counterblades		3 replaceable rows	
Coupling		Bolted flange	
Nr. of belts - type		4 XPB	
Skids		Sliding bolted	
Adjustable height control		Skids laterales	
Weight (kg)		480	580
REF. MOD.		HH8N01	HH8N15
<b>OPTIONS</b>			
340	Rotor mounted with hammers F08		
326	Rubber protection		
350	Hydraulic piston motor with fixed displacement 32 cc		
211	Hydraulic piston motor with 26-45 cc adjustable displacement		
209	Solenoid diverter valve to switch the main flow to the hydraulic hood		
382	Flushing valve		
KM1.F09.8N	Maintenance basic kit (2 hammers F09 + 2 bolts + grease)		
KM2.F09.8N	Maintenance kit (basic kit + 4 belts XPB)		
KM1.F08.8N	Maintenance basic kit stone (2 hammers F08 + 2 bolts + grease)		
KM2.F08.8N	Maintenance kit (basic kit + 4 belts XPB)		

\*\* Maximum pressure for 28 cc and 32 cc fixed displacement motors

Hammer F09 Standard    Hammer F08 Optional    Counterblade C01 Standard

