TLL

MULCHER

1 Body built in high strength steel.
2 Protection at front by metallic plates and rear rubber.
3 Sliding skids.
4 Rear roller for a better adjustment to the field.
5 Rotor with floating hammers assembled with bolts of 20 mm diameter.
6 Hydraulic piston motor with adjustable displacement 26-45 cc with built-in anticavitation valve.
7 Replaceable counterblades model C01.
8 Transmision with 4 XPB belts.
9 Sidestep system on body frame sides.
10 Base flange for coupling to the remote controlled carrier included.
* Coupling, hoses and connectors to remote controlled carrier are not included.



FLEXI STEEL | ESB | SIDESTEP | ALE | Ø 45 mm | x4 BELTS



TMC CANCELA

MOD.		TLL-130
TECHNICAL FEATURES		
Working width (m)		1,30
Total width (m)		1,52
Required pressure range Bar (min-max)		200-280 / 350 **
Recommended flow range L/min		60-105
Rotor/s cutting diameter (mm)		395
Nr. of hammers	A24	14
Counterblades		1 replaceable row
Coupling		Bolted flange
Nr. of belts - type		4 XPB
Skids		Sliding bolted (3 positions)
Adjustable height control		Rear roller
Weight (kg)		370
REF. MOD.		**HH2H13**
OPTIONS		
324	Customised attachment (depending on robot model)	*[+40 kg]*
382	*** Flushing valve	*[+7 kg]*
349	Hydraulic piston motor with fixed displacement 28 cc (without built-in flush valve)	*[+0 kg]*
350	Hydraulic piston motor with fixed displacement 32 cc (with built-in flush valve)	*[+0 kg]*
407	Hydraulic piston motor with fixed displacement 45 cc (with built-in flush valve)	*[+0 kg]*
KM1.A24.2H	Maintenance basic kit (4 hammers A24 + 2 bolts + grease)	
KM2.A24.2H	Maintenance kit (basic kit + 4 belts XPB)	

** Maximum pressure for 25 cc, 32 cc and 40 cc fixed displacement motors

*** Flushing valve for engines with adjustable displacement 26-45 cc and fixed displacement 28 cc

Hammer A24 Standard



Counterblade C01 Standard

