

# TLA



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 Transmission with 3 XPB belts.
  - 9 Sidestep system on body frame sides.
  - 10 Base flange for coupling to the remote controlled carrier including.
- \* Coupling hoses and connectors to remote controlled carrier are not included.



**FLEXI<sup>®</sup> STEEL**



MEDIA

MOD.		TLA-120	TLA-130
<b>TECHNICAL FEATURES</b>			
Working width (m)		1,20	1,30
Total width (m)		1,42	1,50
Required pressure range Bar (min-max)		200-280 / 350 **	
Recommended flow range L/min		40 - 70	
Rotor/s cutting diameter (mm)		375	
Nr. of blades	A01	16	18
Nr. of hammers	A03	48	54
Counterblades		1 replaceable row	
Coupling		Bolted flange	
Nr. of belts - type		3 XPB	
Skids		Sliding bolted	
Adjustable height control		Rear roller	
Weight (kg)		280	305
REF. MOD.		HH1H12	HH1H13
<b>OPTIONS</b>			
035	Rotor assembled with blades A03		
324	Customised attachment (depending on robot model)		
382	Flushing valve		
413	Hydraulic piston engine with fixed displacement 25 cc		
350	Hydraulic piston engine with fixed displacement 32 cc		
KM1.A01.1H	Maintenance basic kit (4 hammers A01 + 2 bolts + grease)		
KM2.A01.1H	Maintenance kit (basic kit + 4 belts XPB)		
KM1.A03.1H	Maintenance basic kit (4 sets of blades A03 + 2 bolts + grease)		
KM2.A03.1H	Maintenance kit (basic kit + 4 belts XPB)		

EXCAVATORS

SKIDSTEER LOADERS

PRIME VEHICLES

ANNEX

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

Hammer A01 Standard



Blade A03 Optional



Counterblade C01 Standard

