



# TWE



MULCHER

- 1 Body built in high strength steel.
- 2 Side step system on body frame sides.
- 3 2 chain curtains for front protection.
- 4 Hydraulic hood for improving the material entrance and with replaceable counterblades.
- 5 Sliding skids.
- 6 Mechanical pushing frame.
- 7 Rotor with replaceable shafts and with fixed knives in helical position.
- 8 Reversible knives with carbide (F09).
- 9 Transmission with 4 XPB belts.
- 10 Side extension device between motor and pulleys with ESB system.
- 11 Hydraulic piston motor Bosch-Rexroth with 26-45 cc adjustable displacement with built-in anticavitation valve.
- 12 Universal coupling plate for skid steer loaders.
- \* Hydraulic hoses and connectors to skid steer loader not included.





MOD.		TWE-125	TWE-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		60-100	
Rotor/s cutting diameter (mm)		325	
Nr. of hammers	F09 + F39 / F08 + F38	30 + 2	36 + 2
Counterblades		3 replaceable rows	
Coupling		Bolted flange	
Nr. of belts - type		4 XPB	
Skids		Sliding bolted	
Weight (kg)		695	750
REF. MOD.		<b>HH2G01</b>	<b>HH2G15</b>
<b>OPTIONS</b>			
340	Rotor mounted with hammers F08		
350	Hydraulic piston motor with fixed displacement 32 cc		
409	Hydraulic piston motor with fixed displacement 40 cc		
419	Hydraulic piston motor with variable displacement up to 60 cc		
209	Solenoid diverter valve to switch the main flow to the hydraulic hood		
358	"P-CUT" depth bite limiters (Performance Cut)		
KM1.F09.2G	Maintenance basic kit [2 hammers F09 + 2 bolts + grease]		
KM2.F09.2G	Maintenance kit [basic kit + 4 belts XPB]		
KM1.F08.2G	Maintenance basic kit [2 hammers F08 + 2 bolts + grease]		
KM2.F08.2G	Maintenance kit [basic kit + 4 belts XPB]		
<b>OTHERS</b>			
E	Packing		
EM	Iron support (pallet)		

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

Hammer F09 Standard    Hammer F08 Optional    Hammer F39 Standard [sides]    Hammer F38 Optional [sides]    Counterblade C01 Standard



EXCAVATORS

SKIDSTEER LOADERS

PRIME VEHICLES

ANNEX