

TWS



MULCHER

- 1 Body built in high strength steel and with replaceable inner shell.
 - 2 Sidestep system in body side.
 - 3 Universal coupling plate with floating parallelogram device for autoleveling.
 - 4 Internal adjustable rear roller and sliding side skids.
 - 5 Rotor with floating hammers.
 - 6 Hammers assembled to rotor with $\varnothing 20$ mm bolts.
 - 7 Front plates and rear rubber for protection.
 - 8 Transmission with 4 XPB belts.
 - 9 Hydraulic piston motor Bosch Rexroth with adjustable displacement 26-45 cc with built-in anticavitation valve.
 - 10 Hammers model A01 and replaceable counterblades model C01.
- * Hydraulic hoses and connectors to skid steer loader not included.



**FLEXI
STEEL**



MOD.		TWS-160	TWS-180	TWS-200
TECHNICAL FEATURES				
Working width (m)		1,60	1,80	2,00
Total width (m)		1,82	2,02	2,22
Required pressure range Bar (min-max)		180-280		
Recommended flow range L/min		70-175	75-175	80-175
Rotor/s cutting diameter (mm)		385		
Nr. of hammers	A01	26	28	32
Nr. of blades	A03	78	84	96
Counterblades		2 replaceable rows		
Coupling		Universal coupling plate		
Nr. of belts - type		4 XPB		
Skids		Protection bolted		
Adjustable height control		Roller		
Weight (kg)		615	694	792
REF. MOD.		HH5W16	HH5W18	HH5W20
OPTIONS				
035	Rotor assembled with blades A03			
210	Hydraulic motor Bosch Rexroth with manual adjustable displacement 40-63 cc			
242	Rubber protection at front			
KM1.A01.5W	Maintenance basic kit (4 hammers A01 + 2 bolts + 2 nuts + grease)			
KM2.A01.5W	Maintenance kit (basic kit + 4 belts XPB)			
KM1.A03.5W	Maintenance basic kit (4 sets of blades A03 + 2 bolts + 2 nuts + grease)			
KM2.A03.5W	Maintenance kit (basic kit + 4 belts XPB)			

EXCAVATORS

SKIDSTEER LOADERS

PRIME VEHICLES

ANNEX

Hammer A01 Standard



Blade A03 Optional



Counterblade C01 Standard

