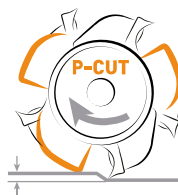


THI

4 – 8 Tn 
MULCHER

- 1 Body built in high strength steel.
 - 2 Sidestep system on body frame sides.
 - 3 Chain curtain front protection (rubber optional).
 - 4 Back cover with manual opening adjustment.
 - 5 Sliding skids.
 - 6 Rotor with fixed hammers F09 in helical position with "P-CUT" depth limiters.
 - 7 Reversible hammers with carbide.
 - 8 Hydraulic piston motor Bosch Rexroth with adjustable displacement 26-45 cc with built-in anticavitation valve.
 - 9 Replaceable counterblades model C01.
 - 10 Transmission with 4 XPB belts XPB.
 - 11 Base flange for fastening the optional coupling.
 - 12 Custom coupling to the excavator (optional).
 - 13 Centralized hydraulic outputs and grease points.
- * Hydraulic hoses and connectors to excavator not included.



MEDIA

MOD.		THI-075	THI-100	THI-125
TECHNICAL FEATURES				
Working width [m]		0,75	1,00	1,25
Total width [m]		1,02	1,27	1,52
Required excavator weight Tn (min-max)		4-8		
Required pressure range Bar (min-max)		180 - 280		
Recommended flow range L/min		35 - 100	45 - 100	55 - 100
Rotor/s cutting diameter (mm)		325		
Nr. of hammers	F09 + F39	18 + 2	24 + 2	30 + 2
	F08 + F38	18 + 2	24 + 2	30 + 2
Counterblades		1 replaceable adjustable + 2 replaceable rows		
Coupling		Bolted flange		
Nr. of belts - type		4 XPB		
Skids		Sliding bolted		
Weight [kg]		385	450	520
REF. MOD.		HH6J07	HH6J10	HH6J01
OPTIONS				
340	Rotor mounted with hammers F08			
081	Custom coupling (depending on the excavator model)			
378	Independent support leg (without coupling) with replaceable tips - Type A			
379	Independent support leg (without coupling) - Type B			
242	Front rubber protection			
363	Rotary slew drive for the coupling			
KM1.F09.6J	Maintenance basic kit (2 hammers F09 + 2 bolts + grease)			
KM2.F09.6J	Maintenance kit (basic kit + 4 belts XPB)			
KM1.F08.6J	Maintenance basic kit (2 hammers F08 + 2 bolts + grease)			
KM2.F08.6J	Maintenance kit (basic kit + 4 belts XPB)			

EXCAVATORS

SKIDSTEER LOADERS

PRIME VEHICLES

ANNEX

