

THH



MULCHER

- 1 Body built in high strength steel.
 - 2 Sidestep system on body frame side.
 - 3 Front plates and rear rubber for protection.
 - 4 Custom coupling depending on the snow groomer model (customer drawing is always needed).
 - 5 Transmission with 6 XPB belts.
 - 6 Adjustable rear roller.
 - 7 Rotor with floating hammers A18.
 - 8 Hammers assembled to the rotor with Boltop system.
 - 9 Replaceable counterblades model C01.
 - 10 Hydraulic piston motor Bosch Rexroth with 80 cc fixed and with built-in anticavitation valve.
- * Hydraulic hoses and connectors to snow groomer not included.



**FLEXI
STEEL**



MEDIA

MOD.		THH-300	THH-350
TECHNICAL FEATURES			
Working width (m)		3,00	3,50
Total width (m)		3,26	3,76
Required pressure range Bar (min-max)		280-380	
Recommended flow range L/min		180-250	
Rotor/s cutting diameter (mm)		485	
Nr. of hammers	A18	30	36
Counterblades		1 fixed row + 2 replaceable rows	
Coupling		Optional coupling plate to the vehicle (depending on the vehicle)	
Nr. of belts - type		6 XPB	
Adjustable height control		Rear roller	
Weight (kg)		1.560	1.685
REF. MOD.		HH6U30	HH6U35
OPTIONS			
079	Hydraulic piston motor with variable displacement up to 115 cc		
242	Rubber protection at front		
383	Custom coupling depending on the snow groomer model (customer drawing is needed)		
KM1.A18.6U	Maintenance basic kit (2 hammers A18 + 1 bolt + 1 nut + grease)		
KM2.A18.6U	Maintenance kit (basic kit + 6 belts XPB)		

EXCAVATORS

SKIDSTEER LOADERS

PRIME VEHICLES

ANNEX

Hammer A18 Standard Counterblade C01 Standard

