

FRONT MOUNTED ROTARY SNOW PLOUGH & THROWER for piste caterpillars

- 5528 / 6532 / 6544 / SNOW BUCKET

Technical specifications



The powerful rotary snow plough for professionals

5528

cylinder diameter	600 mm		
thrower wheel diameter	550 mm		
type	order-nr.	working width	weight
5527	25500095	2.700 mm	760 kg
5528	25500096	2.888 mm	810 kg

6532

cylinder diameter	650 mm		
thrower wheel diameter	700 mm		
type	order-nr.	working width	weight
6532	26500095	3.200 mm	1.200 kg

with lateral positioning facility - 700 mm to both sides, 4.600 mm total working width

6544

cylinder diameter	650 mm		
thrower wheel diameter	700 mm		
type	order-nr.	working width	weight
6544	26500090	4.400 mm	1.265 kg

- type** 2-stage rotary snow plough and thrower
- ejection chute** 2 ejection chutes independence, hydraulically pivoting 240°
- ejection wheels** 2
- ejection flap** hydraulically adjustable, 3-segmented chute
- attachment** quick release system Kässbohrer, other systems from other manufacturers available
- drive** hydraulic, 2 axial piston engine
- Overload protection** by means of automatic cam-type cut out clutches in front of each transfer gear box

basic configuration unit ready for operation, including and hydraulic flap



SNOW AND MATERIAL TRANSPORT BUCKET for piste caterpillars

type	order-nr.	working width	fill angle	weight	material	scraper	adaption
2,5 cbm	20200201	4.000 mm	80°	320 kg	fine-grained steel GSTE690	exchangeable	available for all established
1,6 cbm	20200210	2.500 mm	80°	260 kg	fine-grained steel GSTE690	exchangeable	piste caterpillars (for both sizes)

