KOBIT s.r.o.
stroje pro údržbu a opravy silnic

FRONT-MOUNTED SNOW BLADE **RSP 21, 26, 29 PLASTIC**





	RSP 21	RSP 26	RSP 29
Width	2 500 mm	3 000 mm	3 500 mm
Working width	2 150 mm	2 600 mm	2 900 mm
Blade height	800 mm	800 mm	800 mm
Weight	290 kg	340 kg	370 kg
Blade angling	mechanical or hydraulic		
Blade edges	steel - rubber - vulcanized lam.		

FRONT-MOUNTED SNOW BLADE **RSP- P 26, 28, 30, 32 PLASTIC**



	RSP-P 26	RSP-P 28	RSP-P 30	RSP-P 30	RSP-P 32
Width	3 000 mm	3 200 mm	3 500 mm		3 800 mm
Working width (30˚angle)	2 600 mm	2 750 mm	3 000 mm		3 250 mm
Blade height with steel edges	920 mm	1 200 mm	920 mm	1 200 mm	1 200 mm
Blade height with rubber edges	800 mm	1 100 mm	800 mm	1 100 mm	1 100 mm
Segments	2 pcs.	4 pcs.	2 pcs.	4 pcs.	4 pcs.
Weight	480 kg	750 kg	510 kg	780 kg	820 kg
Blade angling	mechanical or hydraulic				
Blade edges	steel - rubber - vulcanized lam.				





FRONT-MOUNTED SNOW BLADE **RSS 26, 29, 31 PLASTIC**





	RSS 26	RSS 29	RSS 31
Width	3 000 mm	3 400 mm	3 600 mm
Working width (30˚angle)	2 600 mm	2 900 mm	3 100 mm
Blade height	1 080 mm		
Lifting height	350 mm		
Segments	4 pcs.		
Weight	800 kg	880 kg	900 kg
Blade angling	mechanical or hydraulic		
Blade edges	steel - rubber - vulcanized lam.		

FRONT-MOUNTED SNOW BLADE **RSV 28, 30**





	RSV 28	RSV 30
Height - at the input	900 mm	1 100 mm
- at the output	1 250 mm	1 450 mm
Blade length	2 000 mm	2 200 mm
Working width - with 80˚ blade angle	2 500 mm	2 800 mm
- with 90˚ blade angle	2 800 mm	3 000 mm
- with 240˚ blade angle	2 900 mm	3 150 mm
- with 30˚ blade angle	3 100 mm	3 300 mm
Weight	950 kg	1 100 kg

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FRONT- MOUNTED SNOW BLADE **RSP 26, 29**





	RSP 26	RSP 29
Width	3 000 mm	3 500 mm
Working width (34° angle)	2 600 mm	2 900 mm
Blade height	1 000 mm	1 000 mm
Weight	535 kg	570 kg
Blade angling	mechanical or hydraulic	
Blade edges	steel - rubber - vulcanized lam.	

FRONT- MOUNTED SNOW BLADE **RSP-P 26, 29**





	RSP-P 26	RSP-P 29
Width	3 000 mm	3 500 mm
Working width (34° angle)	2 600 mm	2 900 mm
Blade height	1 000 mm	1 000 mm
Weight	695 kg	740 kg
Barrier against snow flying over	tunnel or tilt	
Blade angling	mechanical or hydraulic	
Blade edges	steel - rubber - vulcanized lam.	
Permanent height abovethe road	hydraulic lifting force	

FRONT- MOUNTED SNOW BLADE **RSP 38, 50**





	RSP 38	RSP 50
Width	4 200 mm	6 000 mm
Working width (34° angle)	3 740 mm	5 000 mm
Blade height	1 000 mm	1 000 mm
Weight	900 kg	1 160 kg
Blade angling	mechanical or hydraulic	
Blade edges	steel - rubber - vulcanized lam.	

FRONT- MOUNTED SNOW BLADE **RSK 30**





Width	3 500 mm
Working width (34° angle)	3 000 mm
Blade height at the input	850 mm
Blade height at the output	1 350 mm
Weight	730 kg
Blade angling	mechanical or hydraulic
Blade edges	steel - rubber - vulcanized lam.

FRONT- MOUNTED SNOW BLADE **RSK 30**





Width	4 225 mm
Working width (40° angle)	3 000 mm
Blade length	3 690 mm
Blade height at the input	760 mm
Blade height at the output	1 670 mm
Weight	830 kg
Blade edges	steel - rubber - vulcanized lam.