## **ROTEX EDELWEISS** FRONT-MOUNTED DISC MOWERS

TECHNICAL FEATURES	ROTEX EDELWEISS AS5	ROTEX EDELWEISS AS6	ROTEX EDELWEISS AS7
Number of discs	5	6	7
Cutting width (mm)	2050	2450	2850
Max. width in working condition (mm)	2700	3100	3500
Max. width in transport condition (mm)	2050	2450	2850
Swath width (mm)	1480	1880	2280
Weight without hitch (kg)	380	420	460
Weight with Standard hitch (kg)	450	490	530
Power required at PTO (kW/hp)	30 / 40	35 / 48	40 / 54
Tractor attachment frame	3-point category 1 and 2, available in different versions for hitching to all tractor types		
Hydraulic displacement	available as an option (requires 1 double-acting distributor), allows transverse movement of approximately 175 mm on both sides		
Bar lightening	via hydraulic tractor suspension, spring relief kit for conventional tractors available as an option		
Drive box	prepared for both clockwise and anti-clockwise PTO tractors		
Gearbox	light alloy, gears in oil bath with torque limiting clutch		
Drive unit	with integrated free release		
Central joint	with +/- 4° tilting and lockable during transport		
Cutter bar	with transmission with gears in oil bath		
Disc rotation	counter-rotating		
Disc holder flanges	with torque limiter		
Bar protection	baffles situated in the blade overlap zones		
Conveyor cones	positioned on the first and last discs as standard		
Swath boards	non-adjustable		
Slides	wear-resistant special boron/manganese steel		
Cutting unit protection	synthetic tarpaulin front and top		
Side guards	reclining for road transport		