

ROTARY RAKE BORELLO® 7800 SP

(CARRIED ON THREE POINTS WITH REAR SUPPORTING WHEELS)





TECHNICAL FEATURES	7800-11 SP	7800-13 SP
Swath formation	central	central
Hydraulic rotor width adjustment (0 to 80 cm)	standard	standard
Manual rotor height adjustment (outside the machine)	standard	standard
Number of gearboxes in oil bath	2	2
Rotor diameter	3.40 m each	3.40 m each
Working width with swath	7.00 - 7.80 m	7.00 - 7.80 m
Number of fork arms	11 × 2	13 × 2
Number of forks (spring teeth) per arm	4	4
Extractable arms	standard	standard
Self-supporting frame with rear wheels and 2-point linkage to tractor		
Single-rotor working device	standard	standard
Rear steering axle	standard	standard
Number of pivoting wheels each rotor	4	4
Tires	10 × 0.80 - 12	10 × 0.80 - 12
Tyres for rotor	16 × 6.50 - 8	16 × 6.50 - 8
Tandem axles	standard	standard
Width in transport position	2.50 m	2.50 m
Total length (transport position)	5.50 m	5.50 m
Weight with transmission	1850 kg	1950 kg
Secondary transmission with PTO shaft and clutch	2	2
Transmission with PTO shaft and fifth wheel	1	1
Min. power required	60/45 Hp/Kw	70/51 Hp/Kw
Lighting system for road transportation	standard	standard



Manufactured by Abimac s.r.l.

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