

ROTARY RAKE BORELLO® 6800 SP

(CARRIED ON THREE POINTS WITH REAR SUPPORTING WHEELS)

TECHNICAL FEATURES	6800 SP
Swath formationHydraulic rotor width adjustment (0 to 40 cm)	central standard
Number of gearboxes in oil bath	2
Working width with swath	6.40 - 6.80 m
Number of fork arms	11 × 2
 Number of forks (spring teeth) per arm 	4
Extractable arms	standard
 Self-supporting frame with rear wheels and 2-point linkage to tractor 	•
Single-rotor working device	standard
Rear steering axle	standard
 Number of pivoting wheels each rotor 	4
• Tires	10 × 0.80 - 12
Tyres for rotor	16 × 6.50 - 8
Tandem axles	standard
Width in transport position	2.50 m
 Total length (transport position) 	5.50 m
Weight with transmission	1750 kg
 Secondary transmission with PTO shaft and clutch 	2
 Transmission with PTO shaft and fifth wheel 	1
Min. power required	55/40 Hp/Kw
Lighting system for road transportation	standard





Manufactured by Abimac s.r.l.

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