

TOTAL AREA FORAGE HARVESTERS



CRC 180

CRC-AP[®]

Force, productivity and thinner cut

The CRC-AP harvester was developed in order to improve the cut quality, and provide high productivity and low maintenance. In the segment of forage harvesters Casale has the know-how of over 20 years and seeks to produce increasingly modern harvesters without abandoning the robustness and quality found in all Casale products.



Super robust cylindrical rotor
With two rows of knives. Given its large mass, it provides lower power consumption during operation.

Automatic Blade Sharpener
(patented)



Retractable Discharge Spout



Electro-hydraulic control*
Cut height control, spout and deflector swivel, positioned next to the tractor operator.
* Available in CRC-AP 200 model.



Cutting height hydraulic regulation



Highly reinforced screw conveyor

Technical specification:

CRC-AP	150	180	200	CRC-AP	150	180	200
Cut width (mm)	1.500	1.800	2.000	Cut size (cm)	2 x 4	2 x 4	2 x 4
Number of collector rotor knives	36	42	42	TDP required power (HP)	40 / 60	50 / 85	100 / 120
Number of cutting rotor knives	24	24	26	TDP rotation (RPM)	540	540	540 / 1.000
Cutting rotor diameter (mm)	790	790	950	Tires	6.0x16 (2x)	6.0x16 (2x)	10.5/65x16 (2x)
Screw conveyor diameter (mm)	280	280	390	Cut height (mm)	50 to 320	50 to 320	50 to 320
Estimated weight (Kg)	1.360	1.450	2.120	Production (ton/h)	up to 25	up to 30	up to 45

* Technical specification subject to changes without previous notice. The pictures are illustrative and the displayed weights are approximate.