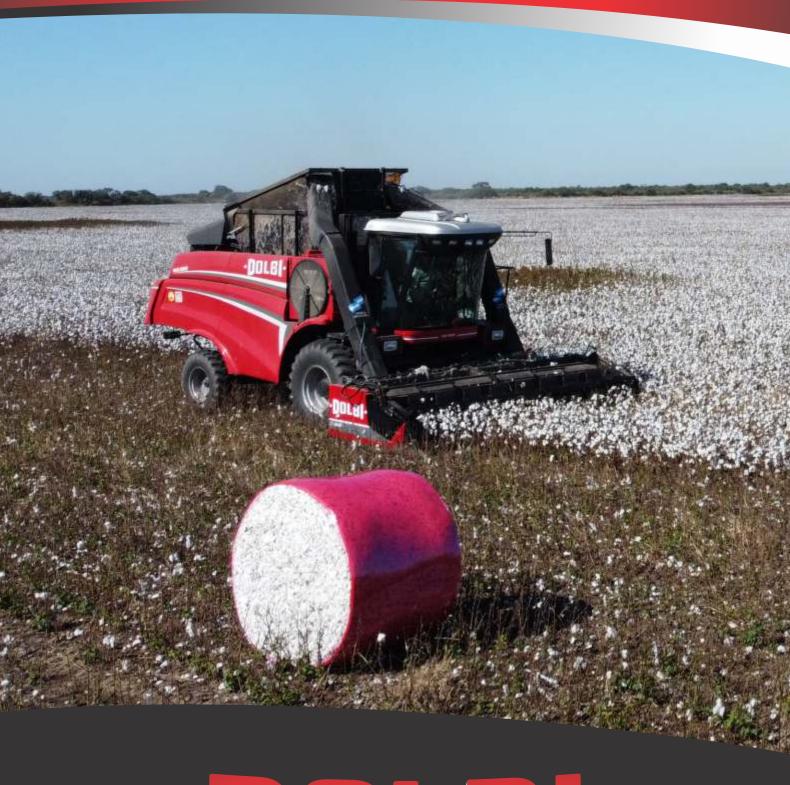
HAC5000 Cotton Harvester



COTTON TECNOLOGY



HAC5000 Cotton Harvester

COMBINE STRIPPER HARVESTER HAC 5000 is a self propelled equipment powered by a turbo engine, hydrostatic transmission, panoramic and comfortably air-conditioned operator's cabine, platform with angle pontoons for crop stripping and cleaning system with notched sectors mounted on a rotor in the same head. Combine includes a baling system delivering rounded bales wrapped with non-contaminating stretch film 6 months UV protected.

Operational performance is one of the highlights, harvesting an average of 10 tons of seed cotton wrapped bales per hour. Such a performance was evaluated through tests carried out in different Argentinean regions with diverse fields and cotton conditions for more than 4 years.







MEASURES / USE IN HARVEST

Meters
-160.000 plants per hectare)
arvesting in any direction
ripper system with cleaning
34 mm
50 mm
djustables
O tons per hour
0660 Kg
000 Kg
72 Kg
a : r 3 : d

ROUND BALING SYSTEM

Automated system	Electro-hydraulic
Round bale diameter	1500 mm
Bale width	1200 mm
Weight	400 to 500 Kg
Wrapping film / Protection	6 months average

ENGINE

Turbo diesel intercooler / 6.8 liters / 225 HP Fuel tank capacity 450 liters Consumption 25 liters / hour

WHEELS

Front wheels	
Rim	DWA 20X30
Pneumatic	23.1 - 30
Rear wheels	
Rim	W 13X24
Pneumatic	14.9 - 24

SINGLE FRONT TRACTION

2-speed box - high and low differential Forward speed 1st gear 1 to 15 / 2nd 0 to 30 Reverse speed 0 to 30

