

HOOVER CRAB



The HOOVER CRAB is the HOOVER MAXI evolution, a machine with a really high performance in the aspiration system, designed for the “for-processing” production for the cleaning of crop residues and leaves. It is equipped with a side shifting cutting bar and a driving seat pushed as forward as possible, to have a full control of the cutting bar it is equipped with four steering wheels. The forward moving system permits to the operator to have the possibility to decide to set a constant speed. HOOVER CRAB is equipped with an oversized waste bin, which can be lifted up to 200cm (from the ground to the base of the bin), it is tipped over and it has an opening to unload the crop residues. Thanks to this lifting system, the product can be unloaded directly onto a trailer.

MOD.									
	cm/in	cm/in	cm/in	HP/KW			km/h	Kg/lb	cm/in
HOOVER CRAB	Min. 135/53,1	120 • 130 • 140 • 150 • 160 • 170 • 180/ 47,2 • 51,2 • 55,1 • 59,1 • 63 • 66,9 • 70,9	23/9,1	MOTORE • ENGINE • MOTEUR • MOTOR • MOTOR DEUTZ TD2.9L4 75 CV / 55,4 KW	idrostatica • hydrostatic hidrostatica • hydrostatique hydrostatisch гидростатический	4	0 - 10	2400/ 5291	A: 400 B: max. 230 H: 190 • 250 A: 157,5 B: Max. 90,5 H: 74,8 • 98,4