

SLIDE TRAX VALERIANA



SLIDE TRAX VALERIANA is the harvesting machine for the harvest of corn-salad grown in greenhouses or in open field. The innovative cutting system permits to work on any kind of soil, both sanded or normal soil. The connecting rod system allows an alternate movement of the blade, assuring a very good cut at the collar level. The cutting height is controlled by a control panel with level indicator. The cut product is forwarded on a vibrating belt, which cleans it from the sand or soil, without overturning or turning it continuously. The belt speed is adjustable. It is possible to start the automatic forward movement.

MOD.										
	cm/in	cm/in	cm/in	cm/in	HP/KW			km/h	Kg/lb	cm/in
SLIDE TRAX VALERIANA	Min. 135/53,1	120 • 130 • 140 • 150 • 160 • 170 • 180/ 47,2 • 51,2 • 55,1 • 59,1 • 63 • 66,9 • 70,9	Max. 13/5,1	24/9,4	MOTORE/ ENGINE/ MOTEUR/ MOTOR/ MOTOR DEUTZ TD 2.9 L4 CON FAP 55,4 KW / 74 HP	idrostatica hydrostatic hidrostàtica hydrostatische idrostatica hydrostatic гидростатический	cingoli in ferro • steel caterpillars tracks • orugas de hierro • chenille en fer • Raupen aus Eisen • металлические гусеницы 20 x 180 cm / 7,9 x 70,9 in	0 - 7	3500/ 7716,2	A: 550 B: Max. 210 H: 145 A: 216,5 B: Max. 82,7 H: 57,1