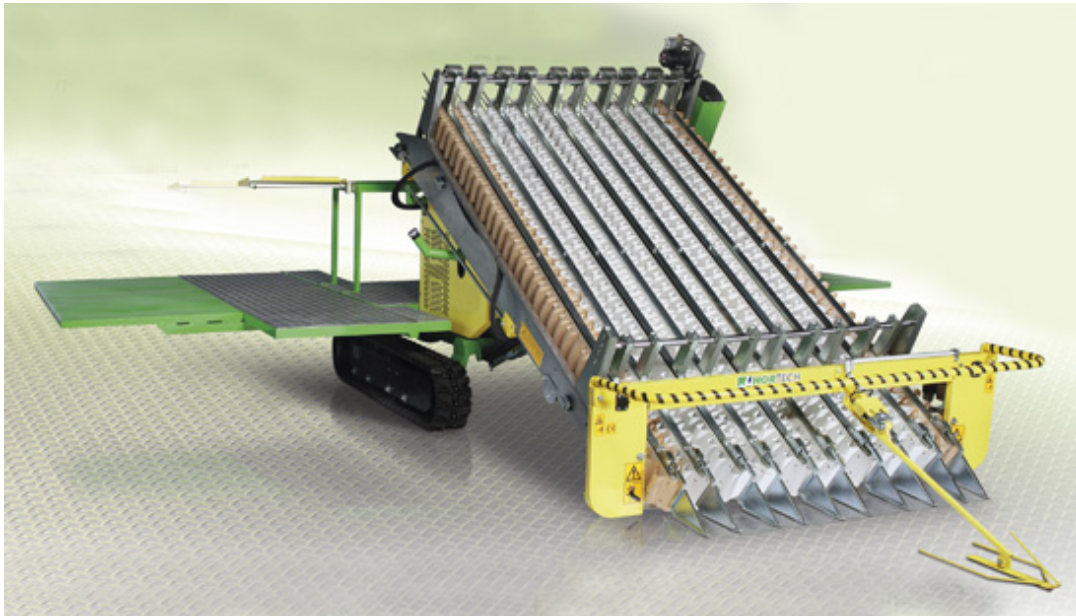












SLIDE TRAX SMALL



SLIDE TRAX SMALL is a self-propelled harvesting machine mounted on caterpillar tracks, optimal for the harvesting of baby leaf products. The machine can be equipped with accessories to put the product direct into the trailer with a side conveyor or to transport it till the processing level trough some guiding conveyors. The most important technical features are: the automatic driving pilot with the desired working speed according to the product to harvest, the electro - hydraulic sensors that guarantee a perfect cut at any speed and height, the cutting blade that turns on self-centering pulleys covered by rubber in order to improve the blade lasting.

MOD.										
	cm/in	cm/in	cm/in	cm/in	HP/KW			km/h	Kg/lb	cm/in
SLIDE TRAX SMALL	Min. 145/57,1	140 • 150 • 160 • 170 • 180/ 55,1 • 59,1 • 63 • 66,9 • 70,9	23/9,1	Max. 40/ 15,7	MOTORE • ENGINE • MOTEUR • MOTOR • MOTOR KUBOTA V 1505, 4 CILINDRI DIESEL, 24.8 HP/ 18.5 KW	elettrica electric idrostatica • hydrostatic hidrostatica • hydrostatique hydrostatisch 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	2300/ 5070,6	A: 550 B: Max. 240 H: 145 A: 216,5 B: Max. 94,5 H: 57,1