



## SLIDE VALERIANA



SLIDE VALERIANA is a machine designed for the corn salad harvest. This is an innovative product that will revolutionize the traditional corn salad cultivation system. The cutting system permits indeed to harvest the product both on sanded or on normal soil helping to reduce the production costs (the sand has some impact on the price). Conceptually similar to the self – propelled harvester model SLIDE FW, the difference lies in the cutting bar equipped with:

• A special cutting blade that, thanks to its technical features, allows to work on any kind of soils. It's powered by a connecting rod system that allows an alternate movement of the same blades, assuring a very good cut at the collar level.



• A special vibrating belt, on which the product is forwarded, made of peculiar alloy strips that, thanks to their alternate movement, create a vibration that permits a rapid and very good plant cleaning from the sand or soil. The greatest advantage consists on the fact that the plants remain always in the same position, that is to say, after having been cut, are forwarded on the belt without being overturned or damaged, unlike other systems, already on the

market, that make the plants turning continuously in order to clean them. The SLIDE VALERIANA standard equipment includes:

- four-wheel drive with truck wheel on demand (min. 1450 mm)
- stronger frame
- stainless steel belt support

• cutting blade powered by a connecting rod system that permits an alternate movement of the same blade assuring a very good cut

- cutting system with single blade
- · electric cutting height device in the panel control with level indicator

• cutting height controlled by an proportional electro – hydraulic sensors (NEW), placed on the front of the cutting bar, that guarantee a very good cutting height control

hydraulic belt movement

- adjustable belt speed by manual valve
- temporary electric stop device in the forward movement and recovery at the same speed
- belt according to the law for nourishing product
- changeable capacity pump
- Kubota engine, 4 cylinders, 35 HP
- gradual speed: from 0 till 10 km/h

• hydrostatic proportional forward movement with control pedals during the transfer. During the work, possibility to start the automatic forward movement and homing devices and to set the desired working speed, (according to the kind of product to be harvested)

box support to fill them higgledy-piggledy

MOD.			IJ		<b>10</b>	•	- - 	$\odot$	<b>\$</b> 5	\$⁼	<b>†</b> ~
SLIDE VALERIANA	min. 145 cm	140/150/160/170/180 cm	23 cm	max 40 cm	KUBOTA - 35 HP 4 cilindri	idrostatica	4 ruote motrici	1800	Max 21 cm	550 cm	145 cm

## Postadress:

TRÄDGÅRDSTEKNIK AB Helsingborgsvägen 578, Varalöv 262 96 ÄNGELHOLM Telefon : 0431-222 90 Bg.nr : 5743-7980 Org.nr : 556409-6120

## URL:

www.tradgardsteknik.se E-postadress: info@tradgardsteknik.se