

## Linear Digger

Machine for lifting plants in nurseries.

The frame is made of a very thick tube, with a U-shaped blade on the right side.

The blade with its extremely streamlined shape absorbs little power and penetrates the ground easily. It is made in one piece of highly abrasion-resistant steel with a high yield point. It has a shaker at the back.

This shaker is driven by a variable speed hydraulic motor, which allows the shaking frequency to be adapted to the type of tree. It can be deactivated if necessary.

The feeler wheel helps to maintain a constant working depth as well as the tractor's trajectory.

The large diameter straight disc is located in front of the blade and serves to prepare the blade for operation. The emergency stop (punching) is done by means of the solenoid valve.

### Technical specifications:

- Clearance under frame = 80 cm.
- 3-point hitch category 2



## Performance table

Ref.	Package		Performance	Length
	Width	Height		
ARAR	2,502	501,50	500Kg	1 driver Speed = 0,5 to 1km/h Offset = 1,05 to 1,5m (blade center to tractor center) Power = 70 to 120 HP 4WD Blade width = 60cm Working depth = 60cm max