

Drip tape roller

This modular unit can be used mounted on a 3-point beam on the front or rear of a tractor or positioned on a trailer.

It allows to roll up flat ducts of all models (width from 32 to 75 mm)

There are 2 winding mandrels:

- 1 biconical mandrel for the collection of the disposable sheath (for the purpose of destruction)
- 1 reel with flanges for the reusable sheath, allowing the storage of the sheath until it is reused.

The device is driven by a hydraulic motor whose speed is adjustable from 0 to 400 rpm. The winding force is adjustable and allows to obtain a constant tension of the sheath whatever the winding speed.

The machine is equipped with a guiding system that allows for jointed winding for maximum capacity gain.

The opening of the cones to the vertical for the release of the bale thus formed is carried out by hydraulic jacks.

The dimensions and weight of each unit make it possible to assemble several elements on the same beam in order to be able to recover several duct ramps in a single passage.

Coil diameter

700 mm Oil flow rate

30 l/min at 150 bar

Driving speed 4 to 12

Km/h *

Winding speed 0 to

400 rpm

Weight (with beam)

Approximately 200 kg * *Varies according to the mechanical strength of the sheaths, the cultivation and climatic conditions*

- Wraps up to 10 ducts at the same time
- Attached to the front of the tractor
- Screw for cutting the sheath
- Hydraulic speed control



Performance table

Ref.	Package			Performance
	Length	Width	Height Weight	
ENRH 2.70	1,30	1,30	320Kg	1 driver Speed = 2 to 12 km/h Winding capacity = 6000 m Tractor power = 70 hp 4WD to 120 hp 4WD Sheath type = flat sheath diameter 32 to 75mm