

BERSTRON FOLDING HARVESTER

The folding mechanism allows for convenient, fast and safe travel from one location to next at 30 Km/h (18,6 mph)

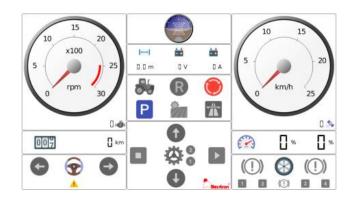
Your advantage Ultimate Flexibility

Folding melon harvester

Our engineers and seasonend constructors build this patented off-road foldable conveyor to assist during the harvesting of for instance melons. The machine is diesel electric powered. The folding mechanism allows for convenient and safe travel from field to field at 30 Km/h (18,6 mph). All wheels are powered and are steering and the wheelbase is adjustable to adapt to your needs.

All important metrics and functions are displayed and operated on a ultra bright touch screen. Information like speed, battery status, generator info, and the operation of folding in and out, the hight of the un-loader platform, all is managed in one place.







www.berstron.com berstron@berstron.com +34 964 561 050 Jet Box C/ Dos de Mayo, 71 Entlo 12550 Almassora, Castellón – España



Specifications

Folding melon harvester

- Reconfigurable for road transport
- Diesel Electric machine with a 25 HP generator
- Independent 4 wheel drive
- 180° independent turning on each wheel
- Variable distance between front and rear axle
- Distance between wheels: 2.1 meters
- Total folded length (road mode): 7.1 meters

- Total unfolded length (field mode): 16 meters
- Variable wheel distance: 2.5 meters to 4.3 meters
- Longitudinal roller conveyor
- Fruit delivery height from 0.5 to 2.8 meters
- 270° rotation of the control cabin
- Total approximate weight: 4200 kg

