



Article number: 1406

Weight*: approx. 255 kg

Dimensions*: 2800 x 1600 x 1150 mm (b x h x w)

Article number: 1407

Weight*: approx. 235 kg

Dimensions*: 2300 x 1600 x 1150 mm (b x h x w)

Art. no.: additional articles

1406.01	winding unit
1406.02	fleece winder Ø 1400 mm, winding tube Ø 76x2500 mm
1406.03	fleece winder Ø 1000 mm, winding tube Ø 76x2500 mm
1406.04	fleece winder Ø 1400 mm, winding tube Ø 76x2000 mm
1406.08	fleece winder Ø 1000 mm, winding tube Ø 76x2000 mm
1406.10	unwinding angle
1406.90	hose reel 2 chambers
1407.90	hose reel 3 chambers
1499	front loader adapter

*Production-related tolerances are possible in the specified data, weights and dimensions. No legally binding assurances of specific properties can be derived from this information. Errors and omissions excepted.

Made in Germany

Suitable for the following crops::

Mixed growing Strawberries Vegetables

The fleece winder successfully supports the cultivation and care of strawberries and vegetables. **It can unwind and wind fleeces, nets and light films.** The winder has a solid frame construction made of tube and edge profiles. Its extension arms can hold up to 2500 mm of tube (Article no. 1407 up to 2000 mm). The **hydraulic tubular drive and automatic winding unit** are operated from the tractor. Above all, the winding arm inspires all along the line, as it saves the use of workers in the winding area. The fleece winder can be optionally equipped with a front loader adapter. With this, film can be optimally placed at the appropriate height for tunnel or hail protection systems. All tubular supports of the winder are ball bearing-mounted. Due to the arrangement of the bearings, the tubes run easily and without chattering. The winder thus works with gentle operation on the fleece and film.

Highlights

- ✓ Unwinding and winding
- ✓ Powder-coated and galvanised version
- ✓ Hydraulic tubular drive with operation from the tractor
- ✓ Provides staff economy and efficiency
- ✓ Protects film, fleece and nets due to clean running mechanism

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