BIO sheet layer 1 row

Very compact, it will allow you to roll your films in all terrains and even on slopes.

The automatic descent of the roller followed by its vertical pressure brake will prevent the plastic from escaping from the wheels in case of wind.

Its deflectors, adjustable in height, length and angle, will allow you to direct the soil and avoid projections on the plastic film.

Its front roller, cleverly placed under the lifting arms, will allow you to prepare a very flat surface before applying the plastic film.

Its inclined wheels will allow the passage on mounds and the installation of the film on the mini tunnels (or tracks).

Tubular construction, adjustment of discs, wheels and skimmers.

OPTIONS

Drip hose reel with burier Fertilizer locator Micro-granule dispenser with perforating bar

Planting machine for plug and mini plug plants

Single row machine or 3-row beam.

Unwinds all film widths

Unwinds all types of plastic film (or felt, wood fibre and vegetable film...)

All crops:

Melon

Salad

Tomato

Pepper

Courgette

Strawberr

y

Pineapple

Asparagu

s Flower

Tobacco

Nursery



Performance table

Ref.	Pack	ing	Weig Performance
Leng	th Width	Height	ht
DR Bio 2,20	2,20	1,70	1 driver 1 operator 430Kg Unwinding speed = 2 to 3 Km/h on average 8 to 10 km of linear film unrolled per day