

Model DVD1000

Two-wheeled decoiler width of the coil 1 M



Application area

- Roofing
- Insulation
- Air Duct Manufacturing
- Uncoiling

Advantages

- Can be used on building sites or in workshops
- To move a coil around or uncoil material in front of a machine
- Decoiling from top or bottom
- Large-diameter wheels for easy moving
- Steady and sturdy



Features DVD1000

Standard equipment

	DVD1000
Maximum width of the coil (mm)	1 000
Maximum load by coil (kg)	200
Maximum external diameter (mm)	550
Overall dimensions (LxWxH) (mm)	1320x580x420
Net weight (kg)	31.6

- Steel structure with epoxy paint coating
- 2 rolls 70mm diameter in galvanized steel to support the coil
- 2 wheels 200mm diameter with outside layer in rubber and polypropylene inside
- Wheel axis mounted on bearings

