



Manual Jupiter

TYPE OF POOL

- For pools of up to 8.00 x 50.00 m.

PRODUCT BONUS

- + Ideal for rolling foam covers.
- + Available in manual or motorised versions.
- + Electrolytic treatment.

MANUAL VERSION

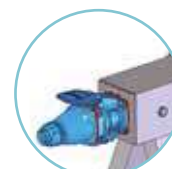
- Stainless steel end-stands with electrolytic treatment for better resistance in corrosive atmospheres.
- Anodised aluminium Ø 130 mm tube.
- Polystone flask with Ø 30 mm stainless steel shaft.
- 4 stainless steel swivelling wheels Ø 125 mm of which 2 with brakes.
- Strap braking system ensuring the slowing or blockage of the shaft.
- Stainless steel handle with revolving handle.
- Reel system delivered without straps. The straps are delivered with the cover.



Brake

MOTORISED VERSION

- Stainless steel end-stands with electrolytic treatment for better resistance in corrosive atmospheres.
- Anodised aluminium Ø 130 mm tube.
- Polystone flask with Ø 30 mm stainless steel shaft.
- 4 stainless steel swivelling wheels Ø 125 mm of which 2 with brakes.
- Strap braking system ensuring the slowing or blockage of the shaft.
- Motorised version: tubular motor, control box with remote control, electric protection, control and transformer relays, antenna with its holder on the control box. Electric wires not supplied.
- Reel system delivered without straps. The straps are delivered with the cover.



Motorised Jupiter

VERSION	DESCRIPTION	MAXIMUM STRIP SIZE	REF.
Manual	5.50 m tube	5.00 x 25.00 m	V-ENCA01300
Manual	6.60 m tube	6.25 x 25.00 m	V-ENCA01301
Manual	8.50 m tube	8.00 x 25.00 m	V-ENCA01302
Motorised	5.50 m tube – 120 Nm motor	5.00 x 25.00 m	V-ENCA01400
Motorised	5.50 m tube – 250 Nm motor	5.00 x 50.00 m	V-ENCA01401
Motorised	6.60 m tube – 120 Nm motor	6.25 x 25.00 m	V-ENCA01402
Motorised	6.60 m tube – 250 Nm motor	6.25 x 50.00 m	V-ENCA01403
Motorised	8.50 m tube – 120 Nm motor	8.00 x 25.00 m	V-ENCA01404
Motorised	8.50 m tube – 250 Nm motor	8.00 x 50.00 m	V-ENCA01405
Manuel/Motorised	Custom-made size		

INFO

FOR WHICH COVERS?

- For all bubble covers and foam covers.

PACKING DETAILS

6.60 m Jupiter:
Tube: 1 length of 6.90 x Ø 0.15
End-stands: 1 pallet of 1.20 x 1.00 x 0.50 m.
Weight: 58 kg.

DON'T FORGET

Choose an electric version now as it costs more to convert a manual Jupiter reel system to a motorised version later.