

## Jupiter and Neptune

### Rollers for large sized pools

**WARRANTY**  
**3**  
**YEARS**

### Choose the right roller

- The choice of a roller depends on the pool size, the type of cover (bubble, foam) and its position (fixed, mobile, wall mounted...).

- Reliability and long lived materials
- Semi-automatic or automatic
- Made in France

### Jupiter - 1 shaft - 50 linear metres, manual or motorised

For 10 to 50m long pools

#### Manual version

- Smooth mast Ø 130mm - thickness 4mm.
- 4 lengths: 5.50 - 6.60 - 8.00 - 8.50 m.
- Height at the shaft 70cm.
- Maximum coverage length 50m.

#### Motorised version

#### Roller specifications identical to the Jupiter manual version

- Motorisation using a gear motor: 120 Nm 24 Vdc up to 25 linear metres, 250Nm beyond (24 Volt socket included).
- 1 electric box including: the remote 2 command radio control with emitter and receiver, electric protection and command and transformer relays (electric cables not supplied).
- 1 antenna with its support on the box.

### Neptune - 2 shafts- 25 linear metres, manual or motorised

For 10 to 25m long pools

#### Manual version

- Height at the shaft 1st mast 70cm, 2nd mast 128cm.
- 4 length: 5.50 - 6.60 - 8.00 - 8.50m.
- Maximum cover lengths 25m.

#### Motorised version

#### Roller specifications identical to the Neptune manual version.

- Motorisation using a gear motor: 120 Nm 24 Vdc up to 25m.
- 1 electric box including: the remote 2 command radio control with emitter and receiver, electric protection and command and transformer relays (electric cables not supplied).
- 1 antenna with its support on the box.



**Motorised Jupiter**

Polystone case with Ø 30mm stainless steel shaft



Strap braking system ensuring the slowing or blockage of the shaft.



**Manual Jupiter**

Ø 130mm aluminium mast Th. 4mm anodised with handle

Stainless steel base

Stainless steel handle with revolving handle

4 swivelling wheels Ø 125mm of which 2 with brakes



**Motorised Neptune**

Polystone case with Ø 30mm stainless steel shaft



Strap braking system ensuring the slowing or blockage of the shaft.



**Manual Neptune**

Ø 130mm aluminium mast Th. 4mm anodised with handle

Stainless steel base

Stainless steel handle with revolving handle

4 swivelling wheels Ø 125mm of which 2 with brakes

For more information about your project ask your pool professional for advice.