

## LIFTING CYLINDERS / TELESCOPIC JACKS



### DESCRIPTION

#### LIFTING CYLINDERS - COMPACT POWER GENERATORS FOR SHORT DISTANCES

Thanks to their telescopic design, they can handle long lifting distances with a low overall height and can be used flexibly. They are made of a high-strength light alloy, corrosion-resistant, easy to maintain and particularly light.

#### PERFECTLY MATCHED

The stroke paths and lifting forces of the various cylinders are matched to each other in every detail.

#### TRANSPORT

Crane eyes on the handles of the cylinders facilitate transport.

#### BENEFITS

- Optimized hard anodized surface of the cylinder body and piston rod to protect against corrosion and damage
- Stroke paths and forces of the cylinders are matched to each other in detail
- Crane eyes on the cylinder handles facilitate transport

#### TECHNICAL SPECIFICATIONS

Model	RTJ 65-415-2	RTJ 65-250-2	RTJ 139-415-2	RTJ 139-250-2
Piston lifting force 1/2	637/265 kN	637/265 kN	1362/637 kN	1362/637 kN
Piston stroke 1/2	245/220 mm.	90/95 mm.	210/215 mm.	87/95 mm.
Total stroke	465 mm	185 mm.	445 mm	182 mm
Closed Height	415 mm	250 mm.	415 mm	250 mm
Oil volume	4.5 litres	1.8 litres	9.0 litres	3.75 litres
Weight	35.0 kg	25.0 kg	67.0 kg	40.0 kg