



#### 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.

### Technical Data

Height:	215 mm
Total Stroke:	279 mm
Piston Stroke 1:	90 mm
Piston Stroke 2:	94 mm
Piston Stroke 3:	95 mm
Piston Lifting Force 1:	650 kN
Piston Lifting Force 2:	301 kN
Piston Lifting Force 3:	104 kN
Weight:	14.5 kg
Oil Volume:	1.4 l