HP 65 / T 400 R



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:	**400 mm**
Total Stroke:	**399 mm**
Piston Stroke 1:	**198 mm**
Piston Stroke 2:	**201 mm**
Piston Lifting Force 1:	**1665 kN**
Piston Lifting Force 2:	**703 kN**
Weight:	**61.2 kg**
Oil Volume:	**7.0 l**