



### THE COMPACT GIANT FOR REAL USE

The R421 E2 is the world's first telescopic cylinder with eDRAULIC technology! It is therefore perfectly geared to your real needs in real applications. This means for you: maximum stroke - minimum overall height - full freedom of movement.

Longer, higher, further: With this all-rounder you can work flexibly without hoses and at the same time clear your way with full power at all times.

Thanks to the new claw geometry, this powerhouse bites firmly in a wide variety of positions and on a variety of surfaces. So that you can make full use of the entire length of the compact giant at any location.

### Technical Data

Dimensions:	<b>597 x 135 x 313 mm</b>
Extended length:	<b>1347 mm</b>
EN-Classification:	<b>R 127/387-60/363-19,9</b>
Retracted length:	<b>597 mm</b>
Total lift:	<b>750 mm</b>
Lifting force piston 1:	<b>127 kN</b>
Lifting force piston 2:	<b>60 kN</b>
piston stroke piston 1:	<b>387 mm</b>
piston stroke piston 2:	<b>363 mm</b>
Weight:	<b>19,0 kg</b>
Protection class:	<b>IP 54</b>
Series:	<b>e2</b>
Type:	<b>Telescopic cylinder</b>