

Compact mini telescopic cylinder for working in confined spaces. Modern rescue and vehicle techniques were taken into account in the development of this model. The R 320 e $^{3}$ offers more application possibilities than other telescopic cylinders and works perfectly together with the LUKAS SC 358 combi unit, for example.

## Technical Data

| Dimensions: | $340 \times 200 \times 326 \mathrm{~mm}$ |
| :--- | :--- |
| Extended length: | $\mathbf{6 4 0} \mathbf{~ m m}$ |
| Stroke: | 300 mm <br> $\mathbf{m m})$ |
| Lifting force piston 1: | $\mathbf{1 2 7} \mathbf{~ k N}$ |
| Lifting force piston 2: | $\mathbf{6 0 ~ k N}$ |
| piston stroke piston 1: | $\mathbf{1 6 4 ~ \mathbf { ~ m m }}$ |
| piston stroke piston 2: | $\mathbf{1 3 6} \mathbf{~ m m}$ |
| Weight: | $\mathbf{1 2 , 5} \mathbf{~ k g}$ |
| Protection class: | $\mathbf{I P} 58$ |
| Series: | $\mathbf{e 3}$ |

