Telescopic rescue ram HP 16 | T 160 R



HYDRAULIC LIFTING AND RESCUE

The original LUKAS telescopic cylinders are made of a high-strength light metal alloy and are therefore light, corrosion-resistant and easy to maintain. Due to their design, they offer very long lifting distances at low overall heights. Please use a power pack of the P650 series for heavy duty lifting.

Technical Data

| : | 169 mm |
|-------------------------|---------|
| Total lift: | 162 mm |
| Lifting force piston 1: | 875 kN |
| Lifting force piston 2: | 416 kN |
| Piston 3 lifting force: | 165 kN |
| piston stroke piston 1: | 50 mm |
| piston stroke piston 2: | 51 mm |
| Stroke Piston 3: | 61 mm |
| Weight: | 15,4 kg |
| Oil volume: | 1,1 I |