



PETROL UNIT FOR THE MOBILE USE OF A DEVICE

The P 630 OG motor pump is ideally suited when mass accidents require a quick change between different locations. The lightweight unit also shows its advantages in rough terrain. Its low weight combined with very long operating life are clear proof of its superiority in use. All components are perfectly matched because LUKAS is the only manufacturer to use specially developed radial piston pumps. These are perfectly matched to the requirements of the rescue equipment.

The P 630 OG is equipped with a petrol engine. It can be used to connect and operate a device. A high degree of mobility and easy transport is possible thanks to the carrying rods at the end of the unit. The connected hose length should be 5 to a maximum of 10 meters. The mono-coupling makes connecting and using the rescue equipment easier, faster and safer.

Technical Data

Dimensions:	420 x 304 x 408 mm
Connection:	1 device
Drive:	4-stroke petrol engine
Operation pressure:	700 bar
Delivery rate low-high pressure:	3,2 - 0,7 l/min
Output:	1,6 kW
Weight:	15,9 kg
Maximum filling quantity:	3,0 l
Standard filling quantity:	1,7 l
Oil volume:	3 l