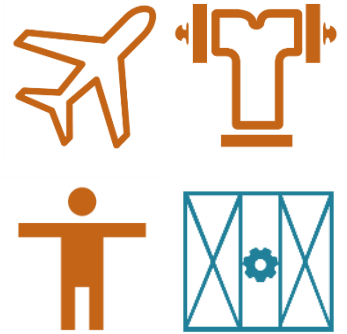


Hydraulic Hand Pump

G3BS-70-2



Description

An ideal power source unit for single-action hydraulic rescue equipment. Power unit for hydraulic door opener, rebar cutter, lifting jack, haulage chain etc.

Application

Can be used in rescue with explosive risk, especially for coal mines, gas, underground rescue. Used for emergency operation, and for the place of noise not allowed.

Features

- ▶ Lightweight, small size, very mobile.
- ▶ With the design of high-low two stage pressure output, switch automatically, accelerate the rescue process efficiency.
- ▶ The high-strength aluminum alloy cylinder with central bolt inside, which makes the service life and firmness of the product 50% more than similar products.
- ▶ No fuel needed, the unique design of hydraulic oil safety relief valve, it makes the equipment with lock function to avoid false operation, and ensures the equipment running safely and efficiently.
- ▶ Key parts imported from Europe.
- ▶ Accessories: 1 set of 3m hydraulic hose.

Specification

Model	G3BS-70-2	
Rated Working Pressure	70 MPa(700 bar)	10152 psi
Flow Rate High Pressure	1.5ml/time	0.09 cu.in./time
Low voltage output pressure	5-10 MPa	725-1450 psi
Flow Rate Low Pressure	10ml/time	0.61 cu.in./time
Hydraulic Oil Volume	1.4L	85.4 cu.in.
Max Handle Force	300N	67.4 lbf
Weight	8 kg	17.6 lbs
Dimension	610*140*160 mm	24*5.5*6.3 in.