



CONTROL VALVE

The optimal power source for MiniFlow RAPID, PowerFlow RAPID and MultiFlow RAPID

Flexible control unit

Stepless speed control and oil flow control.

Can go forward and reverse

Instant forward and backward movement with the joystick.

Possible to monitor oil pressure

Gauge for monitoring oil pressure.

Adjustable power and speed control

SPECIFICATIONS

Item No.: 103-10041
 Hydraulic connection: 125 bar (1813 psi)/17l min
 Gauge: 160 bar (2320 psi)
 Hose to fiber blowing machine: 1500 mm (59")
 Hose to hydraulic pump: 1500 mm (59")
 Weight: 5 kg (11 lbs)
 Length: 250 mm (9.8")
 Width: 250 mm (9.8")
 Height 310 mm (12.2")

DON'T FORGET TO ORDER

Multi Power Pack

Item No. 101-10102 & 101-10103



Extension hoses

Available in 5-15 meter (16-49 ft)



WHY A HYDRAULIC MACHINE?

Hydraulic driven fiber blowing machines are more effective and have a significantly lower total cost of ownership compared to an air driven machine.

Main advantages when using Fremco's hydraulic driven fiber blowing machines are:

- Rugged & dependable
- No performance loss
- Significantly lower maintenance costs and lower TCO than air driven machines
- Proven performance in extreme harsh environments and weather conditions (cold, hot, wet or dry)
- Can operate in forward & reverse
- Installs fiber optic cable over long distances and produces maximum pushing force to the cable

