

HYDRAULIC MULTIPOWER PACK

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 Total Cost of Ownership 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



MultiPower Pack fits all!

- Equipped with a unique cooling system
- Engine Honda GX200QX7 6.5 HP (gross power)
- 4-stroke petrol with oil alert system
- Reliable and compact

SPECIFICATIONS

Item No.:	101-10102 & 101-10103
Hydraulic oil tank capacity:	min. 5l/max. 7l
Working pressure nominal:	100 bar
Pressure relief valve set at:	110 bar
Guaranteed sound power level LWA:	100 dB
Oil temperature:	Max. 70° C
Weight (w/o hydraulic oil):	54 kg
Length:	630 mm
Width:	530 mm
Height:	510 mm

Flexible Control Unit

- Stepless speed control and oil flow control
- Instant forward and backward movement via the joystick
- Gauge for monitoring oil pressure
- Used with MiniFlow Rapid, PowerFlow and MultiFlow

SPECIFICATIONS

Item No.:	103-10041
w.	125 bar/17l min
Gauge:	160 bar air
Hose to fiber blowing machine:	1500 mm
Hose to hydraulic pump:	1500 mm
Weight:	5 kg
Length:	250 mm
Width:	250 mm
Height:	310 mm



5-15 m extension hoses available.

