



With the new **GMP MicroDrive**, placing Optical fiber couldn't be safer and easier. Built with simplicity and reliability in mind, this blower is driven by an off-the-shelf battery powered drill. Coupled with the driven roller is a precision clutch which you can dial in to your custom torque settings.

The MicroDrive offers battery powered cable speed and distance counter along with a family of useful accessories.

The MicroDrive is our newest in the line of drill powered blowing machines. Manufactured in the USA by General Machine Products who's been a leader in innovative and specialized telecommunication products since 1936.

SPECIFICATIONS

Cable size: 2.1-6.0mm

Tube size: (OD) 7.0, 8.0, 8.5, 10.0, 12.0, 12.7, 14.0mm

Cable speed: 0-300 ft/min (0-90 m/min)

Maximum air pressure: 220 psi. (15 bar)

Power requirements: Variable Speed Drill with adjustable torque

Weight: 6 lbs. Approx. (3.1 kgs Approx.)

Dimensions: (ht x length x width) 6.6" x 5.6" x 9.7"
(169mm x 143mm x 248mm)

ORDER P/N 89850

TOOLS BUILT TO GO THE DISTANCE