



Gulfstream™ 150

Gulfstream™ 150 Fibre Blower

The self-contained Gulfstream™ 150 utilises a compact motor driven wheel to propel microfiber into microduct. When combined with compressed air, the Gulfstream™ 150 will quickly and efficiently install fibre ranging from 1.0mm to 2.5mm into duct ranging in size from 5mm to 8mm - at speeds up to 375ft (115m) per minute! The Gulfstream™ 150 excels at the most demanding enterprise applications.

The unit's machined aluminium construction provides a lightweight profile with long life and durability. The Gulfstream™ 150's compact size and convenient carrying case allow for easy transport between job sites.



Gulfstream™ 150 Complete Kit with optional tripod

Specifications

Duct Range: 5mm – 8mm (OD)	Speed: 375ft/min (115m/min)
Cable Range: 1.0mm – 2.5mm (OD)	Weight: 5lbs (2.27kg)

Product Models

	08783400	08783400-EU	08783404	08783404-EU
Gulfstream™ 150 Fiber Blower	✓	✓	✓	✓
120v Version*	✓		✓	
240v Version*		✓		✓
What's in the Box?				
Duct Packs	✓	✓		
Cable Seals	✓	✓		
12V Batteries (2) & Charger	✓		✓	
10.8V Batteries (2) & Charger		✓		✓
Hard Side Carrying Case with Foam Compartments	✓	✓	✓	✓
Tripod	✓	✓		

*other plug options available - specify plug type when ordering



Blower Size

- Dimensions: 8" (h) x 6" (w) x 4" (l)
203mm (h) x 152mm (w) x 101mm (l)
- Weight: 5lbs/2.27 kg

Microduct Range

- 5mm – 8mm

Fibre Cable Range

- 1.0mm – 2.5mm

Power System

- Rechargeable battery pack with belt clip - standard
- Optional 120/240V AC or 12V DC Power Cords Available

Drive

- Single roller driven by electric motor

Controls

- Forward/Reverse
- Speed & Torque (regulates motor speed)

Force and Speed

- Push Force: 0 - 4.5lbs (20N)
- Speed: 0 - 375ft/min (0 – 115m/min)

Air Requirements

- Air Pressure Requirements*: 150 - 200PSI (10 - 14BAR)
- Air Flow Requirements*: 10 - 35ft³/min (0.5 - 1.5m³/min)

*Air pressure and flow requirements dependent on application

Advantages

- Single handed operation
- Self contained electric motor
- Two rechargeable batteries included with kit
- Standard off-the-shelf battery
- Cost effective
- Simple to maintain
- Lightweight (5lbs/2.27kg)
- Durable long life design

Features

- LCD screen featuring speed, distance and life counter
- Software controlled drive system
- User friendly controls
- Easy to read air pressure gauge
- Built in clamping system with interchangeable seals
- Standard QD air compressor connection

Optional Accessories

- DC Auto Plug Power Cord - 33ft (10m)
- AC Inverter
- Flow Regulator Kit
- 35CFM Air Compressor with Cooler
- Proofing/Pressure Test Kits

Available Locally From: