



Gulfstream™ 200



Gulfstream™ 200 with complete pack

# Gulfstream™ 200 Fiber Blower

The self-contained Gulfstream™ 200 combines the push force of a small electric motor driven belt drive with compressed air to quickly and easily install micro fiber cables from 2mm to 5.0mm in diameter in microduct ranging in size from 5mm to 12.7mm, at speeds up to 50 metres per minute!

The unit's machined aluminum construction provides a lightweight profile with long life and durability. The Gulfstream™ 200's compact size and convenient carrying case allow for easy transport between job sites.

**Full training, theory and practical is always provided.**

## Key Facts

**Duct OD:** 5 – 12.7mm

**Cable OD:** 2 – 5.5mm

**Distance:** 3,200 ft

**Speed:** 165 ft/min

**Weight:** 5 lbs

**Floating medium:** air

\*Dependent on duct installation, integrity and size of fiber and duct

## Product Models

	08783050	08783050EU	08783050-01	08783000
<b>Gulfstream™ 200 Fiber Blower</b>	✓	✓	✓	✓
<b>120v Version</b>	✓			
<b>240v EU Version</b>		✓		
<b>What's in the box?</b>				
Duct Pack	✓	✓		
Compact carry case to hold everything	✓	✓	✓	
Spare Belts	✓	✓	✓	
Cable Seals	✓	✓	✓	
2 x Batteries & Charger	✓	✓	✓	
Polywater® Prelube 5000™ Lubricant	✓	✓	✓	



## Blower Size

- Dimensions: 203.2mm (h) x 152.4mm (w) x 101.6mm(l)
- Weight: 2.27 kg

## Microduct Range

- 5 – 12mm
- Built in clamping system with interchangeable seals

## Fiber Cable Range

- 2 – 5.5mm

## Power System

- Electric via belt clip rechargeable battery pack
- Standard QD air compressor connection
- 150 – 200 psi (14 bar max pressure)

## Drive

- Belt drive
- Maximum push force of 45 N
- Speed 0 – 50 rpm

## Controls

- Forward/reverse switch
- Speed & torque control to regulate motor speed
- Screen that monitors speed, distance, and life counter

## Force and Flow

- Push Force: 0-35lbs (155 N)
- Air Pressure Requirements (BAR)\*: 10-14 Bar
- Air Pressure Requirements (PSI)\*: 150-200 PSI
- Flow Requirements (CMM)\*: 0.5-1.5 CMM
- Flow Requirements (CFM)\*: 10-15 CFM

\*Air pressure and flow requirements depends on the size of duct and the size of fiber being installed into that duct.

## Advantages

- Single handed operation
- Self contained electric motor
- Standard off-the-shelf battery
- Cost effective
- Simple to maintain
- Lightweight (2.27kg)
- Durable long life design

## Features

- Rechargeable battery powered
- Software controlled drive system
- Provided with complete set of cable seals and duct clamps
- Belt driven to reduce stress on cable
- User friendly controls
- Easy read air pressure gauge

## Optional Extras

- 240 v charger
- Tripod