

# Fremco MicroFlow Log Fibre Blowing Machine

## Product Images

Product Code: MICROFLOWLOG



## Short Description

Fibre blowing machine for FTTH fibres (EFBU) and micro cables up to 6.5 mm

The Fremco Microflow LOG is a data driven decision fibre blowing machine that minimises the risk of costly errors due to incorrect blowing techniques. Its online diagnostics display how the machine is operating and how to improve its utilisation.

**Compatible with OptiCloud**

Access to OptiCloud data gives you: Job documentation, utilization data (how the machine is utilized and data to improve it), maintenance and service recommendation.  
The LOG template can be individually adapted to the specific job.

**Equipped with protection technology**

The unique well-known protection technology that stops the machine if the fibre cable meets resistance. Any stop is registered by a sensor and the motor stops.

**Verification of blowing quality**

Each job will end with a full report that ensures that the quality is 100% documented. This will minimize the risk of costly errors.

**Adjustable torque and speed control**

**Specifications**

Item No.: .....101-10051  
Cable diameter.....0.8-6.5 mm  
Duct diameter:.....4-16 mm  
Blowing distance1:..... Up to 2,500 m  
Blowing speed2:.....Up to 90 m/min  
Recommended pressure and airflow2:.....8-16 bar (200-500 l/pr. min.)  
Weight:..... 13.5 kg  
Length:.....250 mm/240 mm  
Width:.....150 mm/250 mm  
Height:.....220 mm/80 mm

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