



SuperJet™

Designed for blowing or floating telecommunication cables

Features

- For cables Ø 9 to 32 mm and for ducts OD 20 to 63 mm.
- Safe operation for personnel and equipment
- Easy to operate
- Reduced infrastructure and manpower costs
- High daily production
- Easy to maintain, no need for any special tools

Application

The SuperJet™ is designed for blowing or floating telecommunication cables (optical fibre, coax or multipair) or multiducts in preinstalled ducts.

Product Information

In addition to its ability to install a wide range of cables, it is also well suited for laying multitubes. It is very easy to use and comes with a toolbox containing all the tools needed for maintenance and services. Its clamping system ensures good cable grip without damage while absorbing tolerances of the cable diameter.

Like all our Jetting devices, it is equipped with a distance and speed counter for a better control of the installation.

The SuperJet operates according to the "jetting" method which consists in the combination of a mechanical pushing force and a high-speed airstream along the cable surface.

Each SuperJet is supplied with:

- 1 box for the SuperJet
- 1 box for tools, inserts, wear parts and consumables (seals, lubricant, etc.)
- 1 set of tools
- 1 speed and distance indicator
- 1 air hose 1½" (10 meter) and stop valve to connect to compressor
- 2 bottles of lubricant Jetting Lube
- 1 operation and maintenance manual

Articles 1

Article name	Dimensions [mm]	Weight [kg]
SuperJet™ FOTT-FJ001151	900 × 345 × 350	67