

® SUPERJET

HYDRAULIC VERSION

The hydraulic SUPERJET® is designed for blowing or floating telecommunication and data transmission cables (mainly optical fibre, but also small coaxial and multipair cables) in preinstalled ducts



ADVANTAGES :

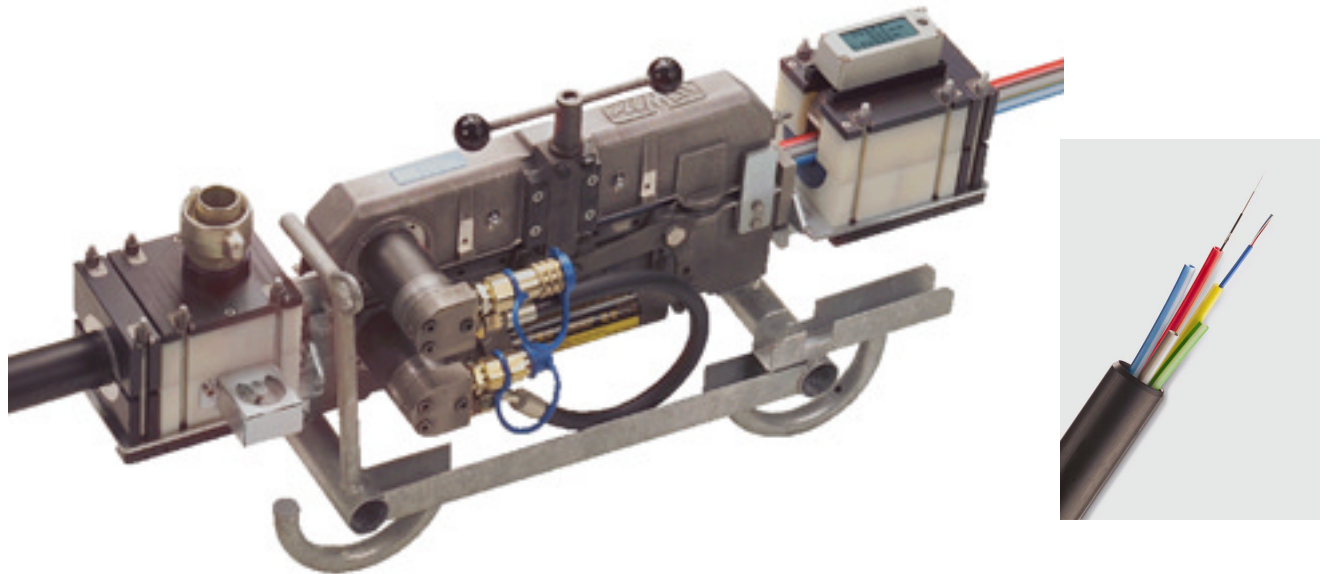
- ☑ easy use
- ☑ reduced infrastructure costs
- ☑ possibility to place much longer cables over tortuous routes
- ☑ safety for operators and cable
- ☑ possibility to have an almost constant daily installation capacity whatever the complexity of the duct run

Type	Pushing force (N)	Max. speed (m/min.)	Recomm. speed (m/min)	Diameter of cable (mm)	Outer diameter of duct (mm)	Max. pressure (bar)	Dimension (mm)	Weight (kg)
SuperJet H	600	60	40	14-32	20-63	12	915x260x410	37

CHARACTERISTICS :

- operates as : PUSHER, PULLER, PNEUMATIC PUSH-PULL, JETTING or WATER FLOATING UNIT
- can also be used as an intermediate assist for cascading
- possibility to achieve long distances
- possibility to remove cables
- mono-directional

MULTI-DUCT CONFIGURATION



HYDRAULIC POWER PACK

Type	Power (kW)	Speed (min-1)	Pressure (bar)	Dimensions (mm)	Weight (kg)
Honda GX 200 4 stroke (air-cooled)	4.8	3600	130 / 70	715x410x430	55

USEFUL ACCESSORIES

- **Air Aftercooler AHP 400**, to improve "jetting" performance when ambient temperature exceeds 25°C. This accessory is strongly recommended for operation in warm climate areas
- **Figaro®**, an intermediate cable storage device replacing the cumbersome figure-eighting and saving work-force
- **Jetplanner**, "jetting" simulation software for installation job planning, suitable for PC
- **Y-Connector**, for placing a second or third cable in an already occupied duct, or install two cables simultaneously in one duct
- **Sonic Head**, a semi-open shuttle fitted to the end of the cable and exerting a pulling force equivalent to 10% of the load produced by an airtight shuttle, thus enhancing the "jetting" performance with sloppy type cables (very low stiffness)
- **Jetting Lube**, a duct lubricant improving "jetting" speed and distances
- **Duct Calibrating and Fault Localizing Device RKV**, an important tool improving daily production as restrictions in ducts can be identified prior to cable placement
- **"Floating" Kit**, permitting to "jet" cables with water
- **Bundle Jetting Kit "MD"**, permitting to "jet" several cables or sub-ducts (micro-tubes) simultaneously