

JETAIR 100270



JETTING FTTH BLOWING COMPRESSOR

The compact engine driven (petrol) compressor makes the FTTH installation easier. With 10 bar and 275 liter / minute combined with an effective build on aftercooler and humidity filter, this compressor make you totally independent of power supply . JetAir 100275 is build for optimal fiber blowing into microduct with internal ϕ up to 4 mm, but can also be used for shorter distances in duct up to 10 mm internal.

The lightweight but still robust construction make the transport and setup for blowing very easy. Combined with Jettings Trigg AIR or the VO fiber blowing machine you have a perfect match. The JetAir 100275 comes with a 10 m Air hose.

SPECIFICATION

JETAIR 100270 (MINI COMPRESSOR 10 BAR 270 L)

- 10 Bar/ 0,270 m3/min.
- ROBIN engine SUBARU 3Hp (Manuel start)
- Build in aftercooler and water separator
- Oil free air delivery
- Weight 24.5 kg
- Outlet: 1 x 3/8 Cejn connector
- 4-stroke
- Vibration dampening rubber feet
- Optimal for micro duct
- 95 octane
- Fuel tank 3.5 liters
- Db 80 dB LpA / 94 dB LwA
- Size L510xH420xW306
- Article number 660506



TRAINING VIDEO

