



TRIGGAIR FIBER BLOWING MACHINE









Robust handheld battery powered fiber blowing tool optimized for FTTX installation of blown fiber (EPFU) and micro/nano cables, from 0,8 to 3 mm into duct size 3, 5, 7 and 8 mm. The effective fiber security, and adjustable clamping force secures that all cable designs can be installed effective and safe. Delivered in strong transport case with batteries, charger and an assortment of cable seals. Ready to blow!



FIBER BLOWING MACHINE FOR CABLE 0,8-3 MM / DUCT 3, 5, 7 AND 8 MM.

- Electrically operated. Battery connected.
- Fiber security by mechanical clutch and adjustable clamping force.
- Forward and reverse.
- Drive wheel with rubber rings secure a good and soft grip.
- Digital display showing speed and distance.
- Max. speed: 150 m/min.
- Max pushing force: 30N.
- Speed control with constant speed support.

TECHNICAL DATA

-  **Battery:**
12V, 4Ah Milwaukee
-  **Max pressure:**
16 Bar
-  **Pushing force:**
Up to 30 N
-  **Cable diameter:**
0,8 - 3 mm
-  **Duct diameter:**
3, 5, 7, 8 mm
-  **Weight:**
6,3 kg (transport box included)
-  **Air connection:**
Std 3/8" Cejn
-  **WxHxD (transport box)**
460 x 350 x 180 mm



TRIGGAIR TRANSPORT CASE



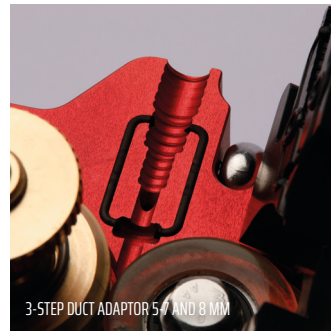
TRIGGAIR WITH REEL ARM



CRUISE CONTROL



TABLE BRACKET



3-STEP DUCT ADAPTOR 5 AND 8 MM



TRIGGAIR WITH TRIPOD



METAL WHEEL FOR CABLE 2-3 MM



COMPRESSOR JETAIR 100270



12V, 4AH MILWAUKEE BATTERY



BATTERY CHARGER

STD CONFIGURATION TRIGGAIR

- TriggAIR machine
- 110/230 Charger for 12 V battery
- 2 pcs 12 V lithium battery with 4 Ah Milwaukee connector
- Cable Seal assortment:
 - 10 pcs 1,2 mm
 - 10 pcs 1,8 mm
 - 10 pcs 2,2 mm
 - 10 pcs 2,8 mm
- Original Jetting Duct cutter
- User manual

ACCESSORIES FOR TRIGGAIR

- Reel arm for drum with fiber.
- Foldable tripod.
- Metal wheel for cable 2-3 mm.
- Table bracket. For safe installation on working table.
- Jetair 100270 Compressor