

Hurricane

Hurricane Cable Blowing Machine

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The Hurricane has been designed to maximize protection for micro cables with a compliant double drive concept, backed by the latest technology in servo controls to provide precise control of torque and speed. Single-person operation with safe, easy-to-operate ergonomic controls combines low maintenance and high reliability to form the machine's key features.

Main Features

- Dual Digital servo motor drive system
- Advanced data logging system measures speed, force, distance, GPS location and environmental conditions
- Forward and reverse
- Installs an Industry leading range of cables with one machine
- Automatic Cable centralizing
- Synchronous high grip profiled compliant drive belts
- Vertical design with ergonomic controls for ease of operation
- Variable torque and speed controls via remote
- Single person operation
- Digital cable speed and length monitoring
- Auto stop facility when air stone fitted
- Integral air valve and pressure gauge
- Easy cable threading
- Flat Drop ready
- Polycarbonate safety guarding
- Lightweight and compact
- Low maintenance
- Low noise levels
- Travel case
- Tool Kit

P/N 90000 (Standard) Weight: 53 lbs. (24kg)

P/N 90055 (Plus) (come with 3 cable and seal sizes)

P/N 90054 (Max) (comes with every available cable and seal)

READY READY READY READY

Specifications

 Cable Diameter:
 .10-.55" (2.5-14mm) O.D.

 Duct Size O.D.:
 .20-.98" SDR (5-25mm) O.D.

 Cable Speed:
 0-279 ft/min (85m/min)

 Air Pressure:
 220 psi (15 bar)

Power Req: 220 psi (15 bar) 90-264VAC 50/60 Hz Width: 12"

Length: 13 7/8" Height: 13 7/8" Net Weight: 53 lbs. (24kg)

Air Compressor For Micro Fiber Cable Blowing Machines

The Air Compressor is designed specifically for use with our Micro Fiber Cable Blowing Machines. This reliable & efficient screw compressor, powered by a gasoline engine, provides a maximum working pressure of 220 psi (15 bar) with 35.3 cfm (1000 liters/m) flow. The compressor includes an after-cooler and water separator. The output air is filtered and conditioned to optimize the performance of our micro fiber cable blowing machines. The compressor package includes a hose that connects the compressor to the after-cooler and 50 foot 3/4" diameter air hose for after-cooler connection to the microfiber cable blowing machine.

Order: P/N 89011 Weight: 487 lbs. (221kg)

Engine: Honda® 21 hp
Fuel Cap.: 5 gal (20 liters)
Length: 42" (1070mm)
Width: 31" (800mm)
Height: 30" (780mm)
Weight: 487 lbs. (221kg)
Compressor and
After-Cooler



After-Cooler and Water Separator



HOW TO CONIGURE YOUR HURRICANE BLOWING MACHINE

- (A) Pick you Duct Clamp and Seal kit for size duct you are using
- (B) Pick the Cable Guide kit for the size cable you are using
- (C) Pick the Cable Seals for the size cable you are using

Ensure that you have the correct size drive belt for the cable you are using. 3-11mm is supplied.



^{*} Part number 90043 and 90045 are ordered separately

How To Chose Your Hurricane Component Kits When choosing the Plus Model: (included in price) Receive all components to blow the 3 most popular sizes When choosing the Max Model: (included in price) Nothing to pick, you'll receive one of everything

Flat Drop Kit

Belts, collets and seals included for SST toneable / non-tonable and Essex toneable / non-toneable.





DUCT CLAMP AND SEAL KIT





CABLE GUIDE KIT

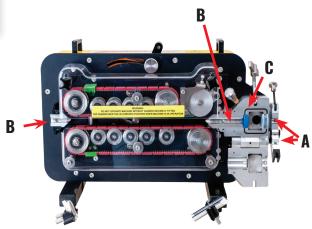






Supplied With All Machines

Hurricane Blowing Machine Remote Power Supply with Plug Tool Kit Carry Case Drive Belt 3-11mm cable diameter



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