

# THE WORLD LEADER IN CABLE-AIR TECHNOLOGY



**CABLEJET** features a pneumatic drive motor and is recommended primarily for cables with diameters of .35" to .70", 9 - 20mm, especially if your placing needs are for dielectric cables in large ducts. Cablejet also installs microcables from 7-9mm dia. with the new 7-9 drive system for microcables.

## GENERAL SPECIFICATIONS

Cable Speed: 0' - 300' per minute / 0 - 91m per minute • Maximum Cable Diameters: .35 in.-.70 in. / 9 - 20mm • Maximum Outer Duct Diameter: .50 in. - 2.48 in. / 25 - 63mm • Compressor CFM: 185 CFM - 750 CFM / 12m<sup>3</sup>/ min. • Compressor psi: 30 psi - 175 psi / 2-12 bar • Bare Unit Weight: 44 lbs. / 20 kg. • Shipping Weight: 66 lbs. / 30 kg. • Dimensions of Unit: 20 1/2 x 12 1/2 x 10 in. / 520 x 320 x 250mm. • Dimensions of Case: 23 1/2 x 15 3/4 16 1/2 in. / 600 x 400 x 420mm.



## PNEUMATIC SUPERJET W/AIR CONTROL MODULE

Pneumatic **Superjet** features twin opposing caterpillar pushers and pneumatic motors, which are powered by the air compressor only. Pneumatic **Superjet** has an air-operated self-adjusting cylinder for placing the proper amount of gripping pressure, or radial load, on the cable. Pneumatic **Superjet** is recommended for cables .60" to 1.00" in diameter, however, due to lower pushing forces than Hydraulic Superjet when properly used, Pneumatic Superjet may be used on smaller, more flexible cables. Superjet features the new quick track change feature and accepts bundle jetting kits for microduct installations.

## GENERAL SPECIFICATIONS

Cable Speed: 0' - 300' / 0 - 91m / minute • Caterpillar Pushing Force: 0 - 150 lbs. @ 87 psi • Maximum Cable Diameter: .39 in. - 1.25 in. / 10mm - 32mm • Maximum Outer Duct Diameter: 1 in. - 2.48 in. / 25mm - 63mm • Compressor CFM: 200 CFM - 750 CFM per duct dimension • Compressor psi: 100 - 175 psi / 7 - 12 bar • Air Consumption of Motor: 35 CFM @ 180 FPM • Dimensions of Unit: 36 in. x 15 in. x 15 in. (bare) • Bare Unit Weight: 85 lbs./ 39 kg. • Shipping Weight: 143 lbs. / 65 kg. (including accessories) • Dimensions of Superjet Case: 36 1/2 in. x 18 in. x 17 1/2 in. • Dimensions of Accessory Case: 23 in. x 15 1/2 in. x 10 in.

## ACCESSORIES & TOOLS

Cablejet and Superjets come complete with four sets of cable sealing inserts, five sets of duct sealing inserts, and duct clamps to fit the majority of applications. Also included are cable seals, sealing materials, and cable end caps. A complete set of tools is also provided for changing and removing inserts, air-gun for cleaning in the field, and two sturdy light-weight aluminum carry cases contain Jets and accessories complete.



**Cablejet** is covered by USA Patents 4,850,569, 4,934,662, and 5,917,715.