



Cable blowing unit

Blue Dragon Jet Budget



BDJ BUDGET micro cable blowing machine is dedicated for last miles of FTTH network. Depending on the quality of the laid micro duct route and cable stiffness, BDJ Budget can be used to blow cable sections up to 700m. The machine is very easy to use. BDJ BUDGET is powered by a cordless screwdriver. By using the overload clutch of the screwdriver, the desired power of the roller drive, can be set very precisely.

Also available: BDJ Budget with openable (split) blowing head.

BDJ Budget accessories set includes seals and bushings for every diameter of micro cable in machine's range (1.0,2.0,3.0, 4.0,5.0,6.0,7.0,8.0 mm), as well as micro ducts connectors (5.0,7.0,10,12,14,16 mm)

**** Warranty 3 years!!!****

Technical data	BDJ BUDGET
Micro cable diameter (available seals)	0,5 – 8.0 mm
Micro ducts diameter (available seals)	5 – 16 mm
Blowing range / max	700 m
Blowing speed / max	60 m/min
Operating pressure / max	15 bar
Machines dimensions /L x W x H/	260 x 100 x 140mm /weight approx. 2kg
Dimensions of the transport box	465 x 400 x 155mm /weight. 8kg
Available accessories inside the set	 Lubricant PRELUBE 5000 (240 ml) Micro duct cutter Set of bushings and micro duct connectors Set of gaskets Set of Allen keys Hex key Spare wheels with removable rubber bands Air hose
Required efficiency of the compressors	micro ducts up till 8mm-0,8m3/min micro ducts between 8-12mm-1,0m3/min micro ducts between 12-15mm - 1,5m3/min





Available models: BDJ BUDGET

BDJ BUDGET





BDJ BUDGET Plus

An openable (split) blowing head allows you to remove the cable from the machine without cutting the cable.

This is a useful function if you want to withdraw the cable from the micro duct or you want to blow the cable in another direction.





Our recommendations!

	Tripod - handy tool to stabilize the unit and work conveniently.
Tr. S.	Prelube liquids – reduce friction and extend the blowing distance
	Bullets for micro duct calibration (5, 7, 8mm)

**** WWW.FIBERBLOWINGMACHINES.EU****