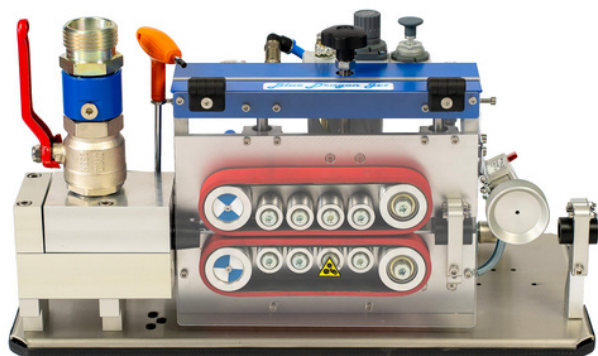




# BDJ MAX



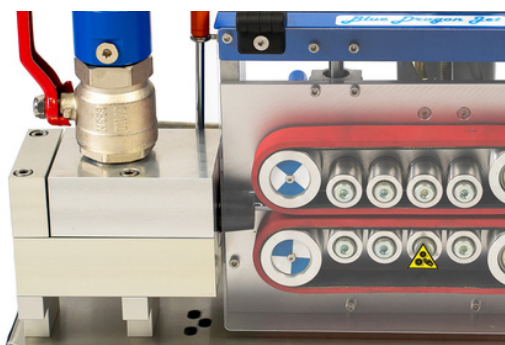
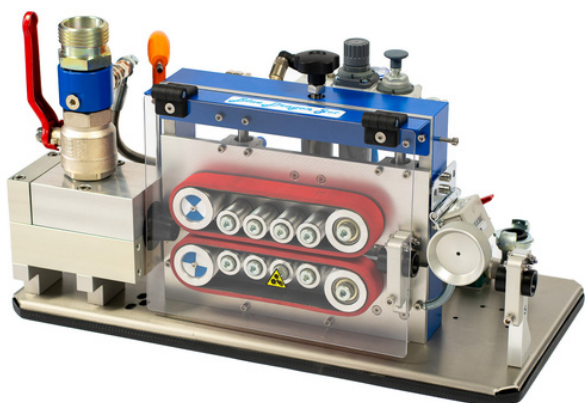
**BDJ Max** is a professional cable blowing machine designed for blowing cables within 6-15mm range into ducts diameters: 32, 40 and 50mm. Solid and simple construction ensures easy operation and longevity of the unit. Machine blows cables with 110 m/min speed. Achievable distance is 2500 m. The unit can be upgraded with an **extra blowing head** for extending the blowing range of BDJ Standard with cables Ø 2,5 mm – 10 mm and microducts Ø 5 mm – 16 mm.

## Blowing range:

- **Cable diameter** Ø 6 mm -15 mm
- **Duct diameter** 32, 40, 50 mm

## Accessories included in the set:

- A set of clamps for secondary pipes 32, 40 and 50mm;
- Cable guiding sleeves;
- Seals for pipes and cables;
- Bosh screwdriver;
- Transport box;
- Handle for carrying the machine;
- Key 6 for closing the head;
- Plates calibrating the position of the head;
- Air motor oil - sample;
- Compressor air hose 1.5" 10 meters;
- Manual.



# TECHNICAL DATA

<b>MICRO CABLE DIAMETER</b>	6 mm – 15 mm
<b>TUBE DIAMETER</b>	32 mm, 40 mm, 50 mm
<b>BLOWING DISTANCE / MAX</b>	2500 m
<b>BLOWING SPEED / MAX</b>	110 m/min
<b>WORK PRESSURE / MAX</b>	10 bar
<b>DIMENSIONS OF THE UNIT (L X W X H)</b>	620 x 300 x 380 mm weight approx. 35 kg
<b>DIMENSIONS OF THE TRANSPORT TRUNK</b>	690 x 430 x 440 mm weigh approx. 48 kg
<b>ACCESSORIES INCLUDED</b>	<ul style="list-style-type: none"><li>• calibrating plates</li><li>• set of handles for HDPE ducts</li><li>• set of seals for HDPE ducts</li><li>• set of cable seals</li><li>• set of Allen keys</li><li>• socket wrench</li><li>• air hose</li><li>• pneumatic oil sample</li></ul>
<b>REQUIRED COMPRESSOR'S EFFICIENCY</b>	<ul style="list-style-type: none"><li>• micro ducts up till 8 mm - 0,8m<sup>3</sup>/min</li><li>• micro ducts 8-12 mm - 1,0m<sup>3</sup>/min</li><li>• micro ducts 12-16 mm - 1,5m<sup>3</sup>/min</li><li>• micro ducts 15-20 mm - 3,5m<sup>3</sup>/min</li><li>• ducts 32-40-50 mm – 8 – 10 m<sup>3</sup>/min</li></ul>

**REQUIRED COMPRESSOR: KAESER M82A**