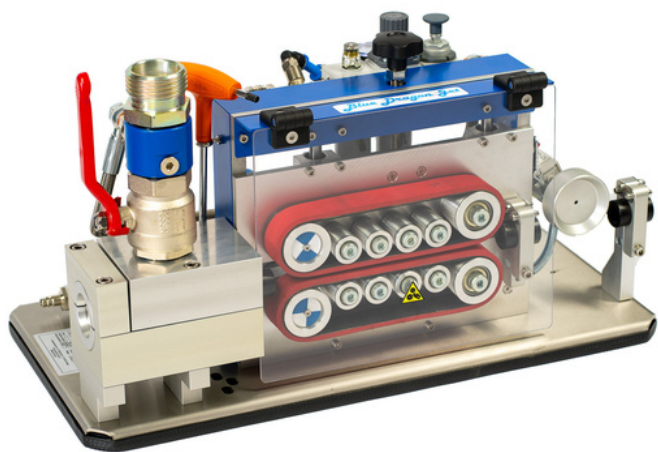


BDJ MAX BLOWING MACHINE



OUR TECHNOLOGY YOUR SUCCESS



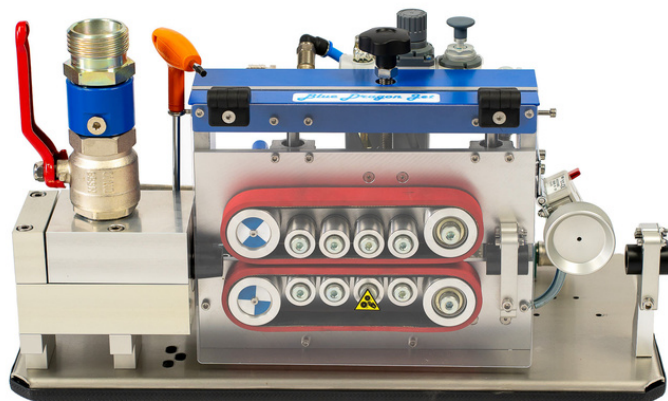
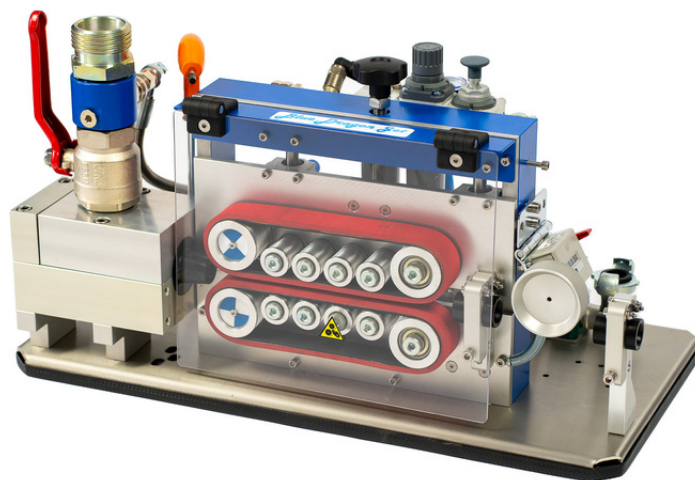
BDJ Max is a professional cable blowing machine designed for blowing **cables within 6-15 mm** range into **ducts diameters: 32, 40 and 50 mm**. Solid and simple construction ensures easy operation and longevity of the unit. Machine blows cables with 120 m/min speed. **Achievable distance is 2500 m**. The unit can be upgraded with an extra blowing head for extending the blowing range of BDJ Standard range, that is with cables **Ø 4 mm - 10 mm** and **microducts Ø 5 mm - 16 mm**.

BLOWING RANGE:

- **CABLE DIAMETER Ø 6 - 15 MM**
- **DUCT DIAMETER Ø 32, 40, 50 MM**

ACCESSORIES IN THE SET:

- A set of clamps for secondary pipes Ø 32, 40 and 50 mm;
- Cable guiding sleeves;
- Seals for pipes and cables;
- 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

CABLE DIAMETER	Ø 6 – 15 mm
DUCT DIAMETER	Ø 32, 40, 50 mm
BLOWING DISTANCE / MAX	2500 m
BLOWING SPEED / MAX	about 120 m/min
WORK PRESSURE / MAX	10 bar
DIMENSIONS OF THE UNIT (LXWXH)	620 x 300 x 380mm weight approx. 35 kg
DIMENSIONS OF THE TRANSPORT BOX	690 x 430 x 440mm weight approx. 48 kg
AVAILABLE ACCESSORIES	• calibrating plates • set of handles for HDPE ducts • set of seals for HDPE ducts • set of cable seals • set of Allen keys • socket wrench • air hose • pneumatic oil sample
REQUIRED COMPRESSOR'S EFFICIENCY	• micro ducts up till 8 mm - 0,8m³/min • micro ducts 8-12 mm - 1,0m³/min • micro ducts 12-16 mm - 1,5m³/min • micro ducts 15-20 mm - 3,5m³/min • ducts 32-40-50 mm – 8 – 10 m³/min
RECOMMENDED COMPRESSOR:	KAESER M82A

**36 MONTHS
WARRANTY**

EQUIPMENT

A SET OF SEALS FOR THE CABLE

2x no hole, 6,7,8,9,10,11,12,13,14,15

PIPE HOLDERS

32, 40, 50 mm

PIPE SEALS

32, 40, 50 mm

AIR HOSE FOR BLOWING MACHINE 1,5 INCH

HEAD WRENCH (6MM)

OIL SAMPLE 250 ML

PHILLIPS SCREWDRIVER