



BDJ MAX

DUAL HEAD

Cableblowing machine with replaceable blowing head. It combines the blowing **range of 2 different units.**

With selected blowing head, you can achieve the following results:

- **BDJ Max:** cable diameter Ø 6-15mm, duct diameter 32, 40, 50mm / max blowing speed 110m / min / max blowing range 2500 m
- **BDJ Standard:** cable diameter Ø 4-10mm, duct diameter 5, 7, 10, 12, 14, 16mm / max blowing speed 110m / min / max blowing range 2500 m

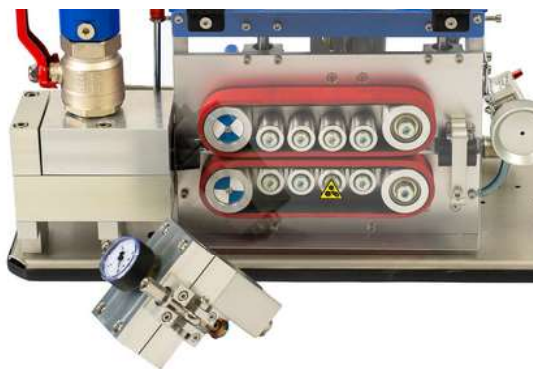




BDJ MAX DUAL HEAD

Accessories included inside the set:

- A set of clamps for secondary pipes 32, 40 and 50mm;
- Cable guiding sleeves (large head);
- Seals for pipes and cables (large head);
- Screwdriver;
- Transport box;
- Machine carrying handle;
- Key 6 for closing the head (large head);
- Plates calibrating the position of the head (large head);
- Air motor oil - sample;
- Compressor air hose 1.5" 10 meters (large head);
- A set of clamping sleeves for microducts and cable guides (small head);
- A set of gaskets for each cable and microduct size (small head);
- Air hose 3/4" 10 meters (small head);
- A set of calibrating balls;
- Allen key set;
- Key 13 for closing the head (small head);
- Key 5 for closing the head (small head);
- Prelube 5000;
- Plates calibrating the position of the head (small head);
- Spanner 19;
- Cutter for microducts
- Instruction



TECHNICAL DATA

MICRO CABLE DIAMETER	6 mm – 15 mm 20 mm available as an option
MICRO TUBE DIAMETER	32 mm, 40 mm, 50 mm
SUPPLEMENTARY STANDARD BLOWING HEAD	Ø cable: 4 – 10 mm 2.5+12 mm available as an option Ø ducts: 5 – 16 mm 20 mm available as an option
BLOWING DISTANCE / MAX	2500 m
BLOWING SPEED / MAX	110 m/min
WORK PRESSURE / MAX	10 bar
DIMENSIONS OF THE UNIT (L X W X H)	620 x 300 x 380 mm weight approx. 35 kg
DIMENSIONS OF THE TRANSPORT TRUNK	690 x 430 x 440 mm weigh approx. 48 kg
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

REQUIRED COMPRESSOR: KAESER M82A