



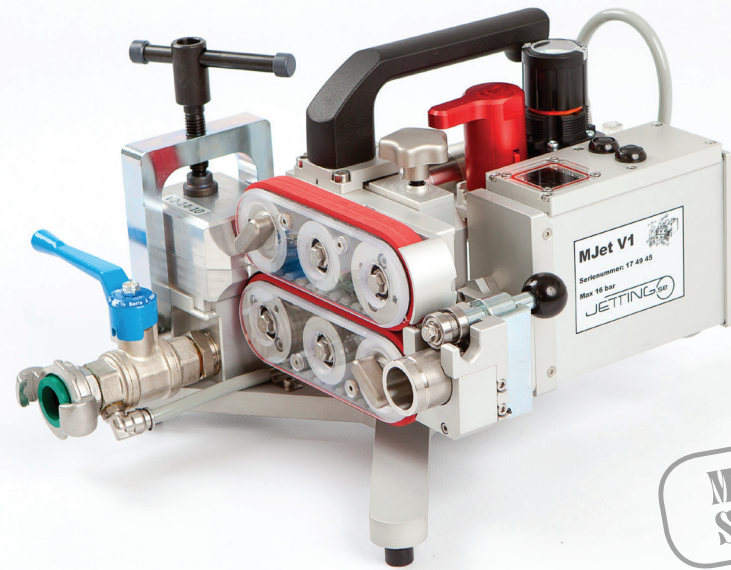
Jetting machine for: Cable 0.5–6 mm/Duct 3–16 mm

- Electrically operated. Battery connected.
- Allows jetting in a larger duct with a smaller compressor. The motor does not consume any airflow itself.
- Electronic stopping/slipping protection within 250 ms.
- Gentle operation, reduced cable pull with the aid of continuously variable pulling force.
- Display for current speed, distance, cable force and pressure.
- Max. speed: 250 m/min, max. pushing force on cable: 60 N.
- Continuously variable contact pressure.

TECHNICAL DATA

Product name MJet V0
Battery 14.4 V std Hitachi
Max. pressure 16 bar
Pushing force 60 N
Cable diameter 0.5 – 6 mm
Duct diameter 3–16 mm
Weight approx. 2 kg
WxHxD 120 x 220 x 170 mm

MJET V0



Jetting machine for: Cable 0.8*–16 mm/Duct 7–40 mm

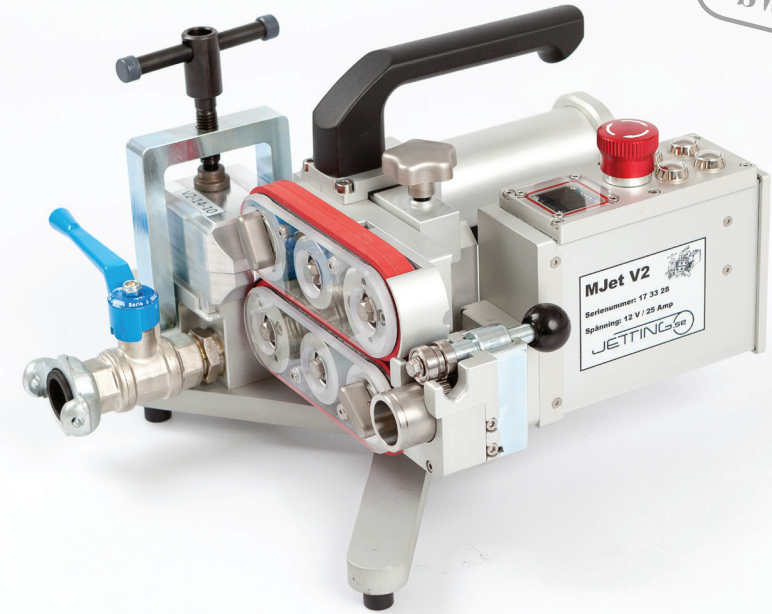
- Pneumatic operation, double motors.
- Electronic counter for speed and distance.
- Gentle operation with long contact surface on the cable.
- Display for speed, distance, cable force and pressure in duct.
- Max. speed: 150 m/min, max. pushing force on cable: 550 N.
- Continuously variable contact pressure.

* For cables under 3 mm, EPFU accessory is required.

TECHNICAL DATA

Product name MJet V1
Max. pressure 20 bar
Pushing force 550 N
Cable diameter 0.8*–16 mm
Duct diameter 7–40 mm
Weight approx. 9 kg
WxHxD 280 x 220 x 310 mm

MJET V1



Jetting machine for: Cable 0.8*–16 mm/Duct 7–40 mm

- Electrical operation of supply: 12 V, for example from car battery or compressor battery.
- Allows jetting in larger ducts with a smaller compressor. The motors do not consume any air.
- Electronic stopping/slipping protection. Impossible to damage the cable.
- Gentle operation with long contact surface on the cable.
- Display for speed, distance, cable force and pressure in duct.
- Max. speed 120 m/min, max pushing force on cable 400 N.
- Continuously variable contact pressure.

* For cables under 3 mm, EPFU accessory is required.

TECHNICAL DATA

Product name MJet V2
Electricity 12 V / 25 A max.
Max. pressure 20 bar
Pushing force 400 N
Cable diameter 0.8*–16 mm
Duct diameter 7–40 mm
Weight approx. 9 kg
WxHxD 280 x 220 x 310 mm

MJET V2

EPFU kit

EPFU accessory V1/V2

The EPFU accessory enables the V1 and V2 jetting machines to cope with even the smallest cables.

The accessory has a roller and a slip clutch. It is easy to fit using the clamp that normally holds the tube block. It is also equipped with a precision regulator for precise setting of the desired airflow.

Both clamping force and pushing force are continuously adjustable.

Reconfiguration takes less than a minute.

Also available: accessory for operating it in 'stand-alone' mode, with screwdriver as source of propulsion.



TECHNICAL DATA

Product name EPFU
Max. pressure 16 bar
Pushing force 0–100 N
Speed max. 150 m/min
Duct diameter 5–16 mm
Weight approx. 2.5 kg
WxHxD 280 x 220 x 310

Y block

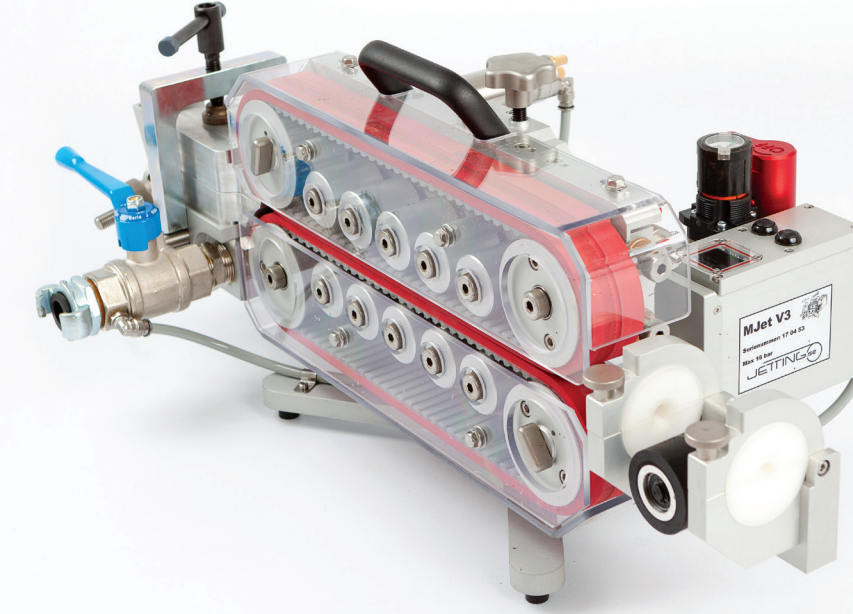
Y block

Y block for jetting second and third cable. Supplied with 32 mm and 40 mm jaws as standard. Addition for further sizes is possible. A 25 mm tube is connected between jetting machine and Y block.

Works with both air and water. Additional connection for air on the block by means of claw coupling. Compact size. Made of aluminium.

TECHNICAL DATA

Product name Y block
Max. pressure 30 bar
Weight approx. 3 kg
WxHxD 190 x 130 x 100 mm



Jetting machine for: Cable 4–40 mm/Duct 10–50 mm

- Pneumatic operation, double motors.
- Electronic counter for speed and distance.
- Gentle operation with long contact surface on the cable.
- Display for speed, distance, cable force and pressure in duct.
- Max. speed 120 m/min, max pushing force on cable 1200 N.
- Continuously variable contact pressure.
- Option of sub-ducting kit makes most configurations possible: 7x7/3.5 mm or 4x14/10 mm. Jetting can be carried out in several small microducts and, for example, in a 40 mm tube simultaneously.

TECHNICAL DATA

Product name MJet V3
Max. pressure 20 bar
Pushing force 1,200 N
Cable diameter 4–40 mm
Duct diameter 10–50 mm
Weight approx. 22 kg
WxHxD 700 x 300 x 310 mm

MJET V3

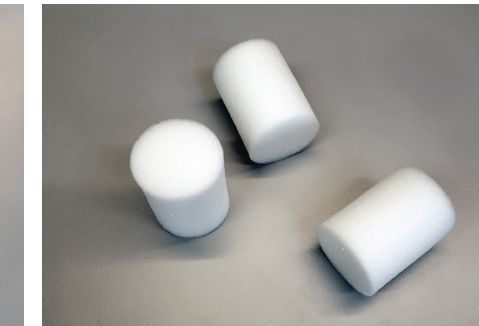
Accessories

Brass cable heads, threaded:



1,8 mm
2,0 mm
2,2 mm
2,5 mm
3,0 mm
3,5 mm
4,0 mm
4,5 mm
5,0 mm
5,5 mm
6,0 mm
6,5 mm
7,0 mm

Purging plugs for ducts:



7/3,5 mm
10/8 mm
12/10 mm
14/10 mm
16/12 mm
25/20 mm
32/26 mm
40/32 mm

Compressors



Product name Jetting J4
Operation Petrol with after-cooling
Output 4 hp
Capacity 275 l/min
Pressure 10 bar



Product name Kaeser Premium
Operation Compact
Operation Electricity
Output 1.1 kW
Capacity 160 l/min
Pressure 20 bar



Product name Kaeser M17
Operation Petrol with after-cooling
Output 15.5 kW
Capacity 1,000 l/min
Pressure 15 bar

CONSTRUCTED TO WORK IN
REALITY

MADE IN
SWEDEN

Fibre jetting is one of the last stages in fibre projects. It is important to be efficient and keep to the schedule. You want to do everything you can to avoid hassle and minimise set-up time.

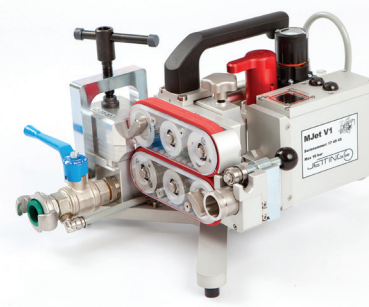
Jetting has produced a series of jetting machines in which reliability, easy handling and fast reconfiguration were important guiding principles in the development work.

The result is a series of jetting machines that combine robustness with low weight. They are fitted with all the functions you need, and you can use them easily without tools! The jetting machines are constructed to work without problems out in the field – exactly where and when you want everything to go as smoothly as possible!



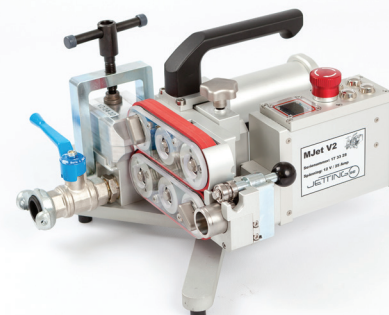
MJet V0

Extremely compact jetting machine with electrical operation for cable dimensions between 0.5 and 6 mm and duct dimensions between 3 and 16 mm.



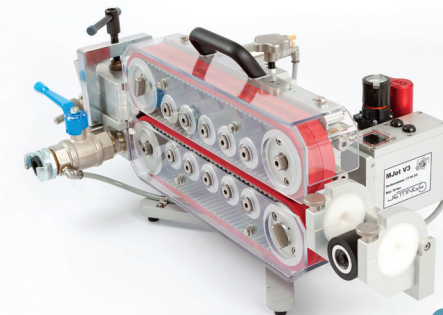
MJet V1

Robust and compact basic model with pneumatic operation for cable dimensions between 0.8 and 16 mm and duct dimensions between 7 and 40 mm.



MJet V2

Equivalent model but with electrical operation (electronic stopping/slipping protection) for cable dimensions between 0.8 and 16 mm and duct dimensions between 7 and 40 mm.



MJet V3

Pneumatically-operated jetting machine for larger dimensions (cable dimensions between 4 and 40 mm and duct dimensions between 10 and 50 mm).



Håkan Johansson has run the contracting company **Schaktteknik** since 2008.

In his first fibre project, he discovered that the jetting equipment available on the market did not fulfil his expectations. No sooner said than done – in his own workshop there was soon a completed prototype of a robust, easy-to-use and compact jetting machine ready to be put into operation in his own fibre projects.

It wasn't such a big step from there, based on his own production in Tidaholm, to manufacturing, marketing and selling what has come to be perhaps the most reliable and user-friendly fibre jetting range on the market.

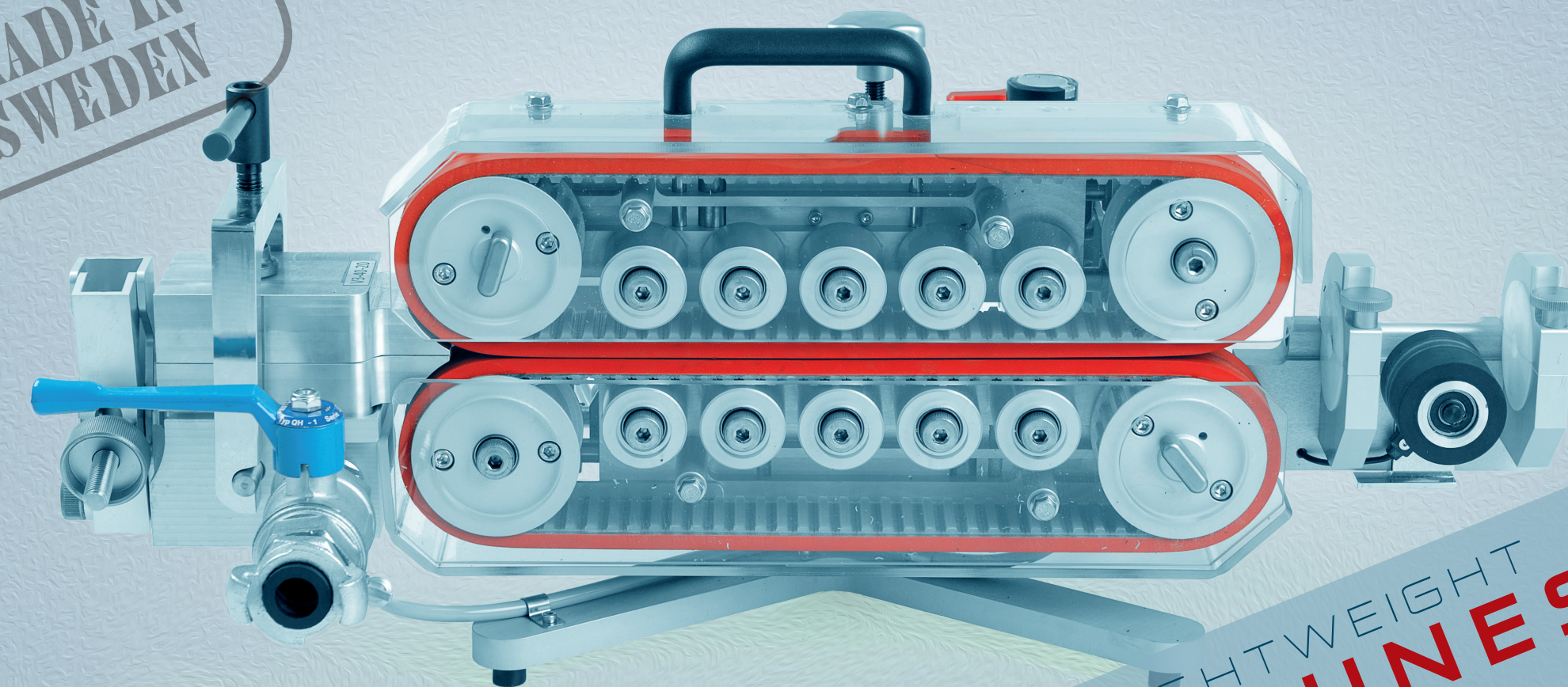
Authorized Canadian distributor:
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