

References Insulation Blowing Machines



Pneumatic Insulation Technology



www.x-floc.com/videos

X-Floc Einblasmobil



Equipment



Hose storage

Hose reel D1000 plus, finished mounted on the insulation blowing mobile.

Consisting of:

- ▶ Hose reel D1000 plus
- ▶ Connection set NW75

Prod. No. 6565



Box lock 1-piece with lock

The drawbar lock serves for increased theft protection.

Material: galvanized, robust steel

Prod. No. 8169



Suction drum V=115L/250L

The suction drum allows cleaning at the workplace. It has a swiveling cover with quick connect and allows a quick replacement of ribbon tissue sacks.

Prod. No. 1160/3075



Organizing and storage system

The organizing and storage system consists of an equipment cabinet including two drawers. Here you have the option to stowed hose connectors, reducing connectors, hose clamps or other small parts in the drawers.

Prod. No. 7526



Interior lighting

Interior lighting for the insulation blowing mobile. Consisting of:

- ▶ 2xmoisture-proof diffuser luminaire 18W/36W, 1800 lm
- ▶ 3x1,5 m installation cable

Prod. No. 6569



Electrical installation

Professional electro installation for the insulation blowing mobile.

Consisting of:

- ▶ Monitoring LEDs for main connection (3 phases) and additional connection (1 phase)
- ▶ Light switch
- ▶ Shockproof sockets (maximum 50W)
- ▶ 2xCEE wall-mounted inlet
- ▶ 2xCEE on plug
- ▶ Circuit breakers

Prod. No. 6570 (230V), 6571 (400V), 7865 (230V/400V)



Further accessories:

- ▶ Insulation blowing needle
- ▶ Injection nozzle
- ▶ Rotary nozzle
- ▶ Hole saw
- ▶ Density testing set
- ▶ Thickness gauge
- ▶ Sealing sponges
- ▶ Detachable tubing port
- ▶ Injection bezel
- ▶ Testing unit
- ▶ Aluminum staircase with 2 or 3 steps
- ▶ Hose clamps
- ▶ Reducer tube connector



Exhaust System

Fibre switch 2>3 NW75 and suction drum 115L, finished mounted on the insulation blowing mobile.

Consisting of:

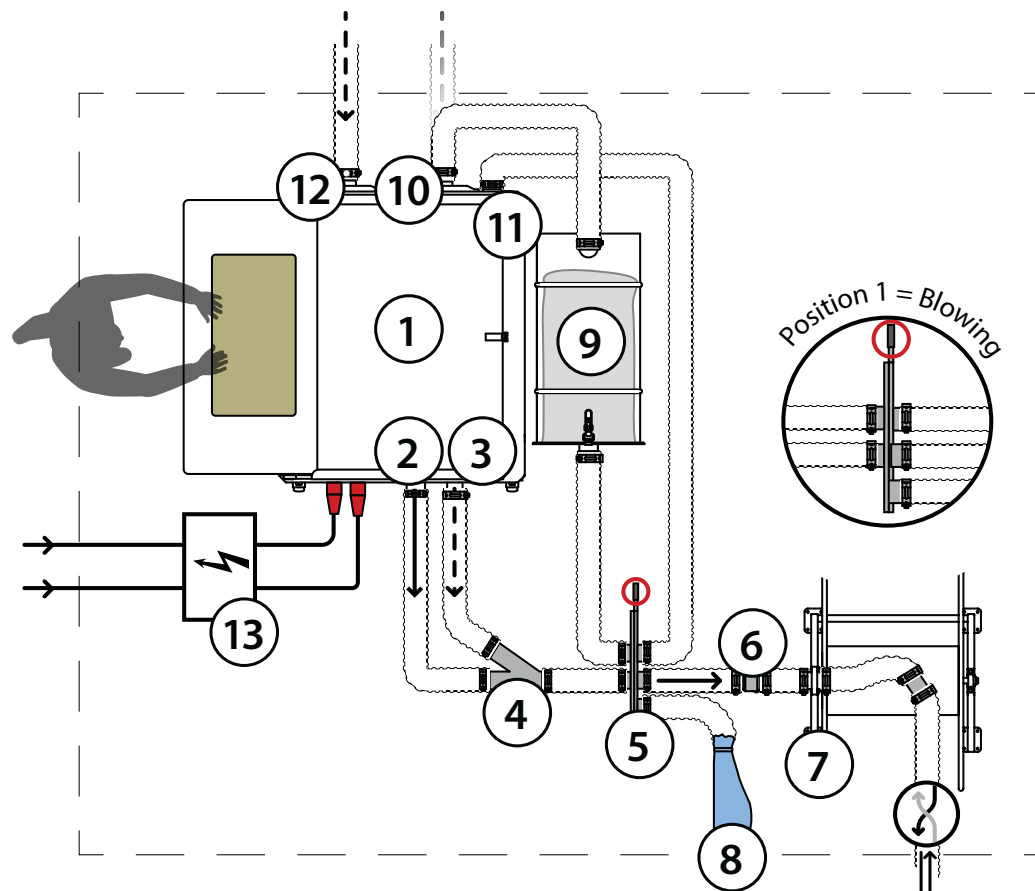
- ▶ Fibre switch 2 >3 NW75
- ▶ Connection set NW75
- ▶ Suction drum V=115L

The fibre switch is equipped with 3 outputs and 2 inputs and installed at the equipment cabinet. This allows switching between injection and suction in conjunction with a suction drum. In this way can be removed the leftovers or old building materials from the construction side. In addition, an active dust extraction can be installed on the ventilation socket of the insulation blowing machine.

Prod. No. 6566

System Drawings

System Drawing Blowing Operation



---> Incoming air/booster air
 ———> Air and material flow

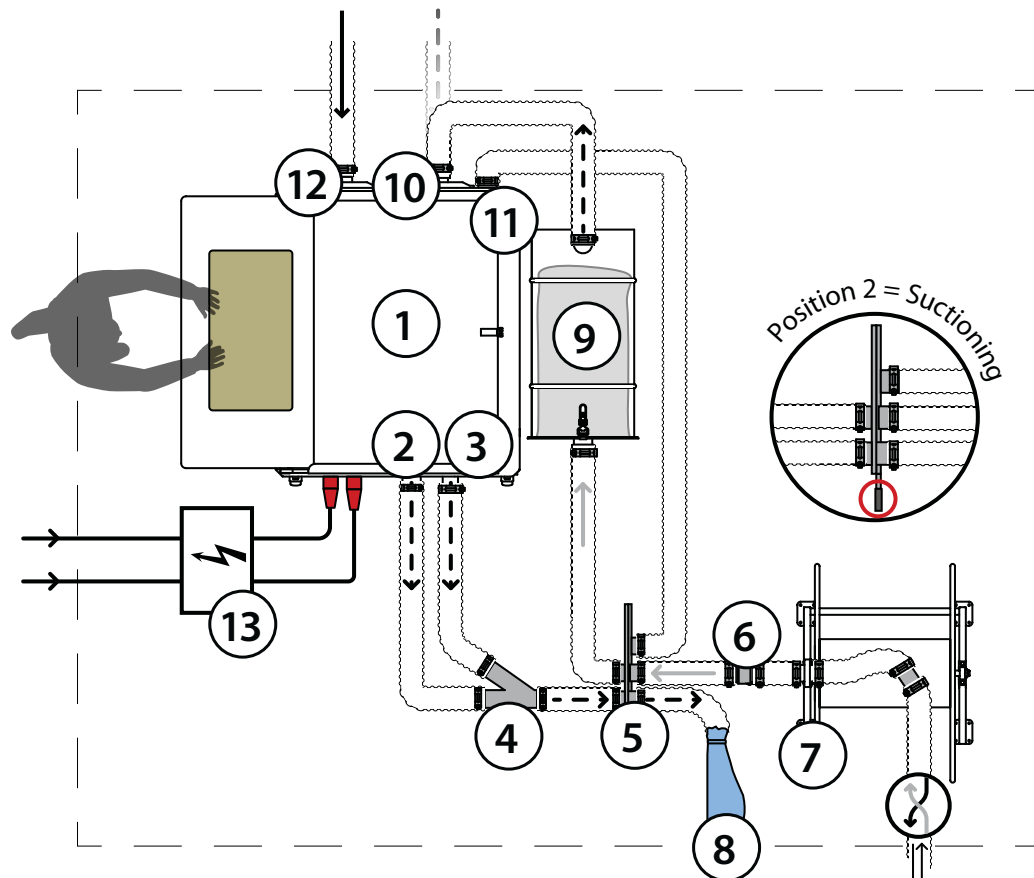


Reversible
 air and material flow

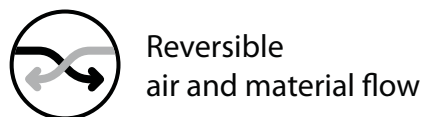
- | | |
|------------------------------|---------------------------|
| ① Insulation blowing machine | ⑧ Dust bag |
| ② Outlet socket | ⑨ Suction drum 115L/250L |
| ③ Amplification socket | ⑩ Incoming air filter |
| ④ Y-piece NW75/63>75 | ⑪ Ventilation socket |
| ⑤ Fibre switch 2>3 NW75 | ⑫ Incoming air filter |
| ⑥ Rotary hose connector | ⑬ Electrical installation |
| ⑦ Hose reel D1000 plus | |

System Drawings

System drawing suction operation



--- Incoming air/booster air
 — Air and material flow



- | | |
|------------------------------|---------------------------|
| ① Insulation blowing machine | ⑧ Dust bag |
| ② Outlet socket | ⑨ Suction drum 115L/250L |
| ③ Amplification socket | ⑩ Incoming air filter |
| ④ Y-piece NW75/63>75 | ⑪ Ventilation socket |
| ⑤ Fibre switch 2>3 NW75 | ⑫ Incoming air filter |
| ⑥ Rotary hose connector | ⑬ Electrical installation |
| ⑦ Hose reel D1000 plus | |

Container



Tarpaulin Structure



Tarpaulin Structure

digital printing



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Box Trailers



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