



EM95 2 x 230V

The industry standard for more than two decades

With the “Zellofant” blow-in machine, X-Floc broke new ground in insulation technology in 1995. Continuously refined over the years, the EM95 2x230V is now firmly established as a staple for the professional installation of virtually all insulation materials using any method.



► A Pioneer in Rugged, Modular Design

The basic design—featuring a removable hopper and a compact machine base—forms the foundation of the EM95 2x230V’s long-standing success. It is user-friendly, rugged, and, thanks to its sturdy connectors, ideally suited for use on construction sites.

► Proven thousands of times over the past 30 years

The EM95 2x230V is designed for high performance, which can be fully utilized via a single 400-V three-phase power connection. Such outlets are standard on construction sites and are usually retrofitted in older buildings.

► Extremely portable

Thanks to its modular design, the EM95 2x230V is easy to transport during operation, in a vehicle, and on the construction site. The pneumatic-tired transport cart can be quickly attached or detached using a spring-loaded connector and allows for comfortable transport even on uneven ground.

► Large Insulation Capacity

The filling hopper offers ample space for insulation material, which is quickly processed by the multi-stage fluffing mechanism and the large 6-chamber rotary valve.

► Precisely Controllable

Modern centrifugal fans ensure high airflow, which can be precisely controlled using the FFB2000-Pro wireless remote control.

Insulation material

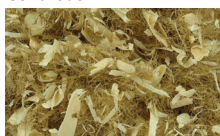
Suitable for all loose insulation materials



Cellulose



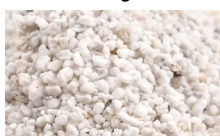
Wood fibre



Wood shavings



EPS granulates



Perlite



Glass wool

Technical data

Measurements

Dimensions (L x W x H)	800 x 1425 mm
Unladen weight	170 kg
Hopper	0,44 m³
Filling height	1425 mm
Airlock outlet	ø NW75 (3")

Performance data

Rated power	6,6 kW
Air volume	450 m³/h
Dynamic pressure	400 mbar
Material processing speed	980 kg/h
Conveying height	40 m
Hose length	120 m

Characteristics

Material conditioning	multi-stage agitator
Air generator	high-performance radial compressor 2 x 1,8 kW + 1 x 1,45 kW
Power supply	2 x 230 V/50Hz/16A