



Light and manageable

Removable compressor

Large flow rates

KIT
CEMENTO CELLULARE

400 V

Indications of use



Foam producer with static mixer

Art. 2150

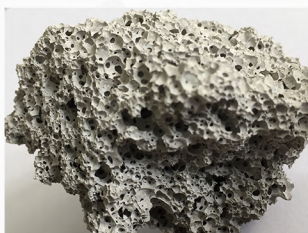
KIT CEMENTO CELLULARE is an accessory that, combined with a plastering machine, allows the production of cellular cement by mixing cement grout with foam.

The cement grout can be obtained with our plastering machines: **MAC 97**, **MAC BETON MASS** and **MAC 90 evolution**. In particular with the latter it is possible to obtain an hourly production up to 13 m³.

The foam is obtained from a foaming agent in aqueous solution with compressed air.

Cellular cement is one of the best thermal and acoustic insulators on the market, it is recyclable and being produced directly on site, has a zero environmental impact. It is also used for making slopes on terraces, for vaults and underfloor screed.

With the use of special well-sealed formworks, it is possible to make cladding and partitions with the relative advantages of thermal and acoustic insulation.



Technical Features

Voltage: 400 V

Max absorbed power 1 compressor: 1.0 kW - 4.5 A

Max power consumption 2 compressors: 2.3 kW - 4.5 A

Sound power: 99 dB (A)

Total weight: 80 kg (without compressors)

Length x Width x Height: 125 x 55 x 110 cm

Equipment (1 compressor)

Water pump: 5-50 l / min. - 0.5 kW - 3.7 A

N° 1 membrane compressor: 210 l / min. - 0.52 kW - 2.26 A

Total weight: 30 kg

Equipment (2 compressors)

Water pump: 20-80 l / min. - 0.82 kW - 1.5 A

N° 2 membrane compressors: 250 l / min. - 0.82 kW - 1.9 A

Total weight: 55 kg

Standard Equipment

Foaming agent dosing system

Electric panel with remote control

Vertical mixer

20 m water hose

25 m power wire and remote control

15 m spiral hose for cellular concrete

Total weight: 33 kg

Transport Size

Length x Width x Height: 125 x 80 x 124 cm

Total weight: 168 kg (1 compressor)

Total weight: 193 kg (2 compressors)