



ISOLFRANCE

The Most Powerful Insulation Equipment

SPRAYING - INJECTION MACHINE

MINIJET S



FACTORY	SALES
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- The Minijet S machine is intended for the spraying and injection of glass fibers, rock fibers, cellulose, ceramic fibers and pulverizable products having low density, such as vermiculite etc.
- Built and machined of welded steel, it is mounted on wheels for easy movement.
- Its dimensions are so reduced as its transport does not require either lorry, or small van.
- A security pedal allows to feed the machine without stopping it.
- This low electric consumption machine can be connected on any 230V plug (16A).

DATA SHEET

CHARACTERISTICS	MINIJET S
Dimensions (m)	L=0,90 W=0,42 H=1,27
Weight	85 kgs
Air pressure (mbar)	150 - 300 millibars 150 - 400 m3/h
Motor power (kW)	4 kW 230V mono 16A
Hose diameter	Ø 60 mm
Hose max length	70 m
Elevation change max	30 m
Remote control	2 functions
Feeding	Automatic
Spraying flow (kg/mn)	0 to 6 by variator
Injection flow (kg/h)	0 to 360 by variator
Blowing flow (kg/h)	0 to 200 by variator
Water pump with membrane	Maximum flow : 800 l/h Maximum pressure : 20 bars Electric consumption: 6A

