

NITA-CAR® Machine for injecting and blowing fibre thermal insulation. Manufactured by RMT ISOLATION SL

Specially designed for the application of **NITA-WOOL®** and **NITA-COTTON®** products in flock. **NITA-CAR®**, is prepared to work with both short fibres (glass wool, rock wool*, cellulose) and long fibres (sheep's wool and other natural insulations).



Features NITA-CAR 101-X	
Code	CAR-101X
Dimensions	105 kg
Single-phase power supply	220V 50Hz 2,2 kW
Motor Turbine, electronic variator	2,2 kW
Tube diameter	100 mm
Maximum tube length	30 m
Maximum altitude	10 m
Fibre flow rate kg	400-500 kg/h

Features NITA-CAR 103-X	
Code	CAR-103X
Dimensions	325 kg
Single-phase power supply	220V 50Hz 3 kW
Motor Turbine, electronic variator	2,2 kW
Tube diameter	100 mm
Maximum tube length	30 m
Maximum altitude	10 m
Fibre flow rate kg	500-600 kg/h



*To work with abrasive fibres, please contact us beforehand.

RMT INSULATION
 ADDRESS: POLÍGONO INDUSTRIAL CAN MAGRE
 C/ NARCÍS MONTURIOL 20-22
 08187 – SANTA EULALIA DE RONÇANA
 BARCELONA (SPAIN)
 TELEPHONE: +34 93 844 89 78
 E-MAIL: INFO@RMTINSULATION.COM

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