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Pneumatic **SUCTION**
SYSTEM for pellet boiler

A.B.S. Vacupellet

providing convenience with your heating





References on the web



PNEUMATIC SUCTION SYSTEM FOR PELLET BOILER VACUPELLET

The pellet suction box Vacupellet is a very convenient system for keeping your property warm and has been long regarded as one of the best accessories in the heating industry. The suction box will easily, securely and quietly transport your pellets from the pellet storage area to the hopper of your pellet boiler (to max. 180 kW).

The pellet suction box is multipurpose will fit easily to almost every hand filled pellet boiler. The Vacupellet can be attached onto the pellet boiler hopper that is fitted with a manually operated cover and has an area of 35 x 35 cm.

On demand, the pellet suction box will transport pellets from a dedi-

cated silo or storage room via a suction hose. The Vacupellet can operate with a maximum hose length of 20 metres and a maximum increase in height of 6 metres.

The times for pellet loading can be easily and freely selected.



TECHNICAL DATA

| | |
|--|-------------------|
| Boiler output | up to max. 180 kW |
| Output | up to 220 kg/h |
| Weight | 20 kg |
| Weight with full pellet suction box | 28 kg |
| Dimensions width x depth | 350 x 350 mm |
| Height | 630 mm |
| Suction and Return-air hose connection | 50 mm |

Electrical power consumption

| | |
|-----------------------|---------------|
| Electrical connection | 240 V / 50 Hz |
| Power | 1600 W |
| Sound level | 60 dB |

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