

LUBING

STABLETEC



**PLASTIC-PADS
FOR THE PAD-
CLIMATE-SYSTEM**

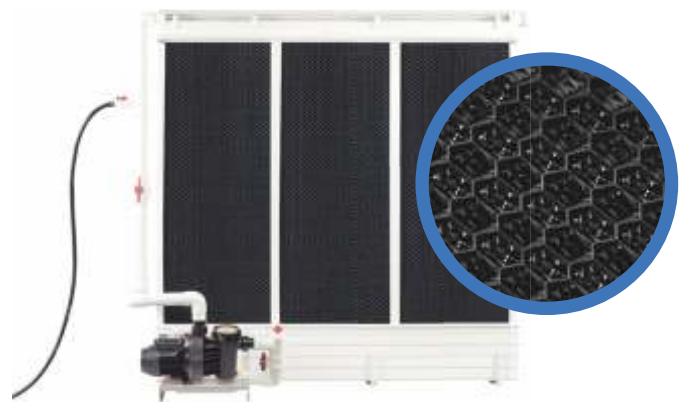
➤ ADVANTAGES

- » For evaporative cooling of poultry and pig houses.
- » Excellent cooling capacity – patented design: The special layout of solid surfaces and mesh structures ensures perfect water distribution all through the Pad. This allows perfect wetting, less splashing water, and therefore excellent cooling capacity.
- » Easy to clean: The use of welded, highly resistant polymer sheets allows the Plastic-Pad to be cleaned without difficulty and without damaging the Pads.
- » Long service life: The use of polymer sheets in combination with thermal welding guarantees best stability and a long service life.
- » Lowest pressure loss: The Plastic-Pad is characterized by low pressure loss. At an air velocity of 1,5 m/s the Plastic-Pad's pressure drop is only at 10 Pa. Because of the low pressure drop the Plastic-Pad minimizes the energy consumption substantially.
- » High UV resistance: The use of UV-stabilizing additives ensures outstanding resistance to UV light for years.
- » Impermeable to light: The Plastic-Pad's geometry blocks out light.
- » Chemical resistance: The Plastic-Pad is made of Polypropylene. This material is highly resistant to most of all chemicals.

VERSIONS

| Dimensions | Art. No. |
|---------------------|-----------|
| 500 x 600 x 150 mm | 7988-0500 |
| 1000 x 600 x 150 mm | 7988-1000 |
| 1500 x 600 x 150 mm | 7988-1500 |
| 1800 x 600 x 150 mm | 7988-1800 |
| 2000 x 600 x 150 mm | 7988-2000 |
| 2200 x 600 x 150 mm | 7988-2200 |
| 2400 x 600 x 150 mm | 7988-2400 |

Other dimensions on request.

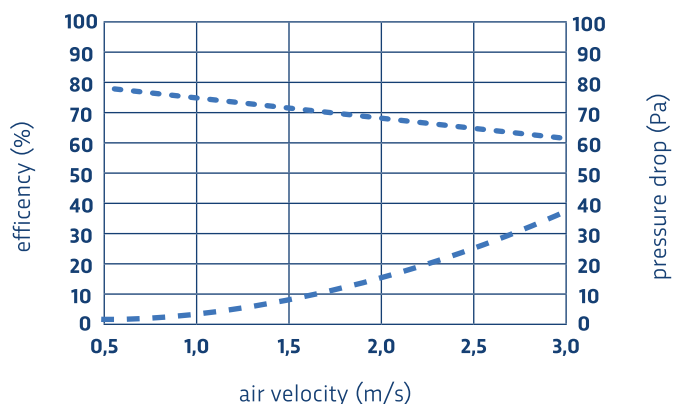


TECHNICAL DATA

EFFICIENCY AND PRESSURE DROP

Outside conditions: 32,4°C at 36,7 % RH

Inside conditions: 24,5°C at 73,0 % RH



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As of: May 2026 | We reserve the right to make technical changes, further developments and improvements.
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