

HPRC31 Heat Recovery Unit

Introducing the HPRC31 Heat Recovery Unit.
Ideal for all livestock units, poultry houses and piggeries, etc.

key features

- Robust construction of Polypropylene and Polyethylene
- Very heat transfer efficient
- Economic to operate
- Inlet and exhaust air kept apart
- Stainless steel heat exchanger
- Improves the house internal atmosphere
- Reduces gas consumption
- Dries the litter
- No CO₂ emissions
- Suitable for 230V/1 Phase/50Hz supply
- Easily cleaned
- CE Approved



product information	Operating Temperature (°C)	Electric Power (W)	Electric Current (Amps)	Fan Speed (r/min)	Airflow (m ³ /hr)
HPRC31	-30/+60	340	1.6	1380	2500

features and benefits

- Assures minimum ventilation required at the start of a crop
- Important reductions in gas consumption
- Exhausted heated air warms the incoming air
- No air recycled, reducing contamination
- Controlled humidity dries the atmosphere and litter
- Perfect distribution of air
- Reduced temperature variations
- 31 square metres of exchanger surface area
- Easy to install and operate by one person
- Easily cleaned and disinfected
- Removable heat exchanger
- Variable control or On/Off operation

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dimensional drawing

