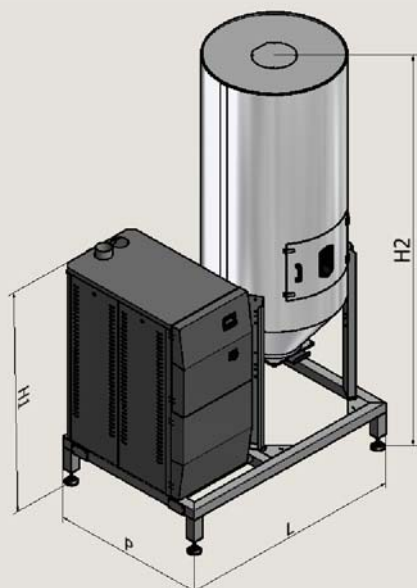


ADR 400



Technical Specifications

Model	Temp	Air flow	Regen. Blower	Heating	Power installed	Dew Point	Weight
ADR 400	55 - 180°C	180 - 400 m3/h	60 - 150 m3/h	10,5 KW (standard) 14 KW (≥ 180 °C)	20,1 KW (standard) 23,6 KW (≥ 180 °C)	0 - 60°C	271 Kg



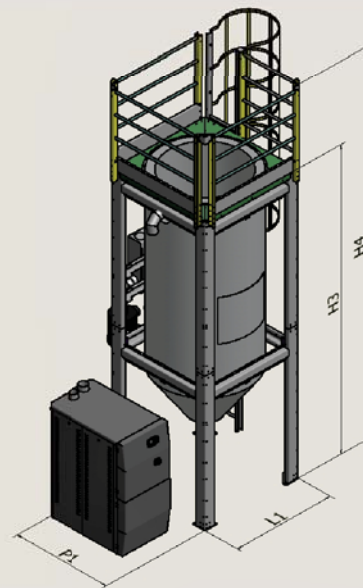
Dimensions

Hopper size	600	800	1200	1500
Misure	Liters	Liters	Liters	Liters
L (mm)	1830	1830	1830	1830
P (mm)	1250	1250	1250	1250
H1(mm)	1780	1780	1780	1780
H2 (mm)	2420	2810	3488	3688
P1 (mm)	1148	1148	1148	1148
L1 (mm)	1358	1358	1358	1358
H3 (mm)	4015	4015	4015	4015
H4 (mm)	5115	5115	5115	5115
AIR HOSE diameter (mm)			114.3	

Energy Consumption

Material	KWh/Kg	€/Kg ⁽¹⁾
ABS	0,06	0,0062
PA6	0,07	0,0079
PC	0,08	0,0087

Calculated with a Dew Point @-40 contact us for a more specific calculation
(1) €/kWh = 0,11



Main Features

- High performance dust free dehumifying rotor driven by a step motor
- Double brush less blower (processing & regeneration) circuit with adjustable speed control
- Self adjustable air flow on the production demand
- Self adjustable Dew Point control without dew point sensor
- Close loop cooling circuit
- Compressed Air free
- MPM Material Protection Managment
- SLS Safety Loading System
- Water free
- Material receipt
- Anti stress system
- Graphic high contrast display
- Network LAN RS485 ready
- Aluminium frame, PREOX
- Electrical panel complying with EC recommendations (73/23/EC and related standards), housed in a compartment isolated and including 24V control circuit switching transformer, mains switch, solid state rele
- Microprocessor control, complying with EC recommendations (89/336/EC), to provide highly accurate real-time temperature control of the operating conditions, displaying all operating parameters and any fault conditions (complete with LUT - local user terminal)
- Standard colour RAL 9006
- Integrated daily weekly timer (optional)
- Integrated feeding system (optional)
- Standard packing