

## GROW CHAMBERS WITH HUMIDITY Model GROW 360 HR

- PID microprocessor for temperature control
- Included in the control system day/night light program
- Two programmable temperatures and humidity day/night
- Temperature range from +4°C to +45°C with lights OFF and + 12°C to + 45°C with lights ON
- Humidity control in the range of 60 to 99% R.H. over 20°C
- High precision humidity probe 4 20 mA, +/- 2%
- Over heating temperature alarm
- LED digital temperature display
- Accuracy +/- 0.1°C
- Homogeneity +/- 1,0°C at 40°C
- Stability +/- 0,7°C at 40°C
- Pt 100 probe for the temperature control.
- Light power until 12.000 lux at more than 30°C
- Adjustable intensity of the light bright
- Pt 100 probe for the temperature control

### OPTIONAL ACCESSORIES

- Over temperature security thermostat
- Temperature and humidity recorder
- Additional shelves
- Stability test certifications
- Internal plugs connexions
- Wall cables thought out tubes
- RS 232/485 Interface connexion to PC with record software



CROW 360



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+4°...+55°  
60%...10%

Models	Capacity in Litres	Interior/ Exterior	N° of shelves	Power in W	Compressors HP	Internal Dimen. in mm wide x depth x high	External Dimen. in mm wide x depth x high	Weight net/gross	Volume m <sup>3</sup>
GROW 360 HR	360	S.S. /Epoxy	5	1360	0.5	600 x 500 x 1200	500 x 730 x 1840	150/180	1.8

1 ft3= 28,3 ltrs. 1 inch= 25,4 mm.