

Knowledge Based Solutions

PH7

# **Portable** Humidifier

## 7.5L/Hr

- Low pressure humidifiers work by spraying water through centrifugal force. Unlike high-pressure systems, the water is sprayed into the room in the form of a very fine mist (water droplets below 20 µ) which evaporates immediately resulting in minimal limescale deposits.
- The humidification capacity is constant and independent of temperature and humidity level.
- Control of an external mechanical hygrostat (option)
- Adjustable capacity from 1 to 7 l/h
- It reduces electrostatic charges
- IP 56

Low-pressure humidifiers are characterized by easy and cheap installation.

# **Technical Data**

Average Power

: 250 W.

Consumption Performance

: 1-7.5 I / h : 390 m<sup>3</sup>

For the Volume/ Area of the room

: 1200 m<sup>3</sup> / 500m<sup>2</sup>

Working Temperature : +1 o C - + 35 o C

Range

Air Flow

Humidity Range - work

Water supply from

the mains

Weight

: 13ka

Dimensions WxDxH

: 420 x 373 x 507mm

: 0% RH - 100% RH

: 200... 600 kPa

#### FRONT PERSPECTIVE



### SIDE VIEW



#### **BACK VIEW**



## ACEZ INSTRUMENTS PHILIPPINES CORPORATION

457-E Boni Avenue, New Zaniga, Mandaluyong City, Philippines 1550 (63) 2 8470 8068 | 8470 8069 | 8470 8071 | 8470 8072 | Fax Number: (63) 2 8470 8043 sales@acezphil.com | www.acezphil.com