

DRIVEN BY AIR.



Vac Control Head

Safe, simple and space-saving



This electronic controller incorporates the latest digital technology, with easily programmable parameters to manage transaction and time. The PCL Vac Control Head offers a space-saving design suitable for installation into a Vacuum and Fragrance tower.

Robust yet attractive, the PCL Vac Control Head is durable and easy to install.

Featuring a customer friendly LCD display with a countdown timer and audible end of cycle signal.

The PCL Vac Control Head can be set up to be used with various payment methods to suit local markets.

www.pclairtechnology.com

A HORNGROUP BRAND

Key benefits

For the Operator:

- Consistent cost effective provision of vacuum services
- Low life time costs - long product life with robust design and proven electronics
- Low and simple maintenance
- Simplicity

Key features

- Clear display for easy customer usage
- Space-saving and lightweight design
- Robust high reliability engineering plastic housing
- 230 V, 100 V/120 V and 12 V versions
- Easy to programme
- Multiple payment options to suit local market

Operational specification

- IP Rating - IP44
- 30 mm backlit transfective LCD
- Audible and visual end of cycle signals
- Coin/Token

Optional Features

- Connector type
- Cable length

Technical Specification

Dimensions

H x W x D: 255 mm x 220 mm x 100 mm
(10.04" x 8.66" x 3.94")

Weight: 3.2 kg (7.06 lbs)

Environmental

Temperature range:

Operating: -20 °C to 70 °C

Storage: -30 °C to 80 °C

Humidity Range: Up to 95% RH non-condensing

Electrical Interface

Voltage

Nominal:	230 Vac	120 Vac	12 Vdc
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Min:	175 Vac	75 Vac	10 Vdc
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Max:	265 Vac	140 Vac	16 Vdc
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Current

Typical (idle):	0.1 A	0.1 A	0.1 A
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Max:	0.7 A	0.7 A	0.7 A
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Compliance

Complies to: EC Directive BS EN 12645:2014