

# EE 300

New!  
Solid technique –  
at affordable price.

## Condensate pump



### Usage:

The Eckerle condensate pump EE 300 is designed to automatically remove the liquid from an air-conditioner, evaporator coil and/or gas condensing boiler. This pump is made from a tough ABS plastic body so it will resist corrosion and impact. (condensate water to be >PH 3)

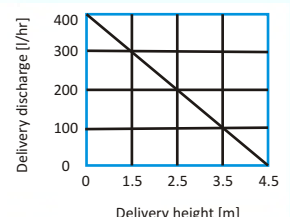
### Description:

- Silent running centrifugal pump with 1,5 m power cord
- Check valve to prevent back-flow of liquid into the unit
- Overflow safety alarm switch
- Compact size
- Noise level approx. 27 dB(A)
- Attractive design

### Technical Data:

- Electrical spec.: 230V, 50/60Hz, 65VA
- Alarm switch: max. 230V, 3A (NO/NC) Ohmic load  
NC = red, NO = black, COM = white
- Weight: approx. 1600 g
- Tank capacity: max. 1 l
- Dimensions: 200 x 105 x 160 (L x W x H)
- Pressure hose dia.: 8 x 2 mm

Flow rate [l/h]	Delivery height
400	0
300	1.5
200	2.5
100	3.5
0	4.5



### Connection of the alarm contact:

- White cord = COM
- Red cord = NC normally closed
- Black cord = NO normally open



**eckerle**  
Industrie-Elektronik GmbH

Eckerle Industrie-Elektronik GmbH ■ Postfach 1368  
Otto-Eckerle-Straße 12A ■ 76316 Malsch, Germany  
Tel. +49 (0) 7246/9204-0 ■ Fax +49 (0) 7246/9204-44  
info@eckerle.com ■ www.eckerle.com

All indicated data serve alone the product description and are not as characteristics in the legal sense to be understood. Subject to alterations.