

# Videojet® Advantage AD350 AV/D

Filtered Cooling Air Unit

## Laser.

Ink Jet.

Thermal Transfer.

Labelers.

Track & Trace.

Supplies.

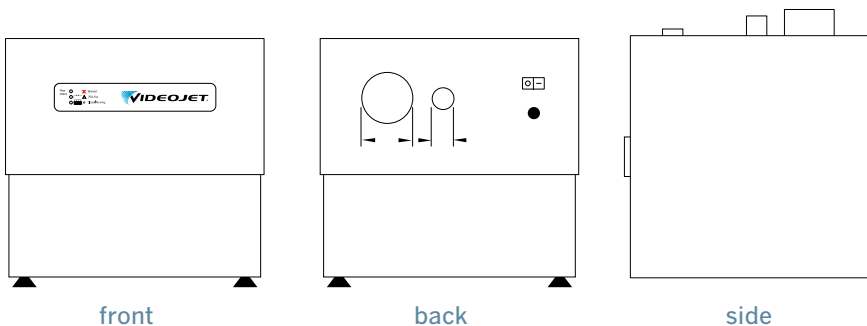
Parts & Service.



## Ensures optimal laser performance and reliability

The AD350-AV/D is an electrically driven cooling air unit. It supplies filtered air to both the Videojet laser and power supply module. This clean, cool air ensures optimal laser performance and reliability.

- EC centrifugal fan: ebm-pabst RG175
- Noise level <60 dB(A)
- Recessed handles
- Stainless steel cabinet
- Filter efficiency F8 (95% at 0.8 microns)



## Equipment Specifications

### Model

AD350

### Power options

230V or 115V

### Part numbers

AL-070630 (230V)

AL-70629 (115V)

### Dimensions (h x w x d)

400 x 375 x 375mm (15.74 x 14.76 x 14.76")

### Cabinet construction

Brushed stainless steel

### Blower

0.8Kw 400m<sup>3</sup>/hr

### Electronics

230V 1ph 50/60Hz; 115V 60/50Hz

Full load current, 2 amps (15)



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