



## INTERNAL LACQUERING MACHINE FOR ALUMINUM AEROSOL CANS

**AISA HIL-10**

<b>Stock number:</b>	AD10 / 3200-D15
<b>Year:</b>	1980
<b>Condition:</b>	Used
<b>Item location:</b>	Malsch
<b>Delivery time:</b>	on request/ t.b.a.

## Technical specs

### Description

HIL-10

Power: kW

Operation Voltage: 380 V

Frequency: 50 Hz

Dimensions: 150x220x310 cm cm

Weight: 3000 kg

AISA HIL-10 D1723

Technical Data:

Speed: max. 120 per minute

Can diameter range: 25 to 66 mm

Can length: 90 to 220 mm

Intermediate drying: approx. 80°C: 0,30-0,45 min.

Total connected load: 19 kW

Basic machine with:

the arrangement of a total of 4 spray guns permits each can to be lacquered internally up to 2 times.

In the HIL-10 machine an intermediate drying zone for partial flash-off of the solvents is provided.

This increases the flexibility for the use of different lacquer systems.

ALL PARAMETERS ARE WITHOUT ENGAGEMENT FROM OUR SIDE

## Pictures





## Contact information



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