



## DRYING OVEN FOR ALUMINUM COLLAPSIBLE TUBES

### METZGER UND BECKER TRD 200.1

<b>Stock number:</b>	2021 AT2 / AT2 / 3200-T10
<b>Year:</b>	1982
<b>Condition:</b>	Used
<b>Item location:</b>	Malsch
<b>Delivery time:</b>	on request/ t.b.a.

## Technical specs

### Description

Power: kW

Operation Voltage: 380 V

Frequency: 50 Hz

Dimensions: 890x180x480 cm

Weight: kg

METZGER & BECKER DRYING OVEN FOR TUBES AND CANS T1434

Range of application:

Tube diameter: 19-35 mm

Tube length: 90-200 mm

Capacity: max. 150 pro min.

Drying Time for base lacquer: 9 minutes

Drying Time for printing ink: 9 minutes

Cooling per drying chamber: 1,3 minutes

Oven temperature: up to 220o C

Chain pin pitch: 3 x 3/4 in

Connected load: approx. 132 kW



Oven is equipped with:

Combined drying oven for drying of the base lacquer and the printing inks

Designed as electrically heated air circulation continuous oven

Stable welding construction with modern thermal insulation

Automatic temperature control for both chambers, maintenance-free sprocket wheel bearings

Transport chain 3/4 in x 7/16 in

ALL PARAMETERS ARE WITHOUT ENGAGEMENT FROM OUR SIDE

## Pictures







## Contact information



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