

# Product Data Sheet

## KOWOTHERM K Film drying cabinet for drying of technical X-ray films



### Technical Data

Article number

**12 31050**

**12 31055**

Housing - frame

Aluminum profile, anodized

Housing - walls

stainless steel

Controller

micro processor controller for temperature and time

Heating

1.000 / 2.000 W - selectable with switch

Temperature range

20 ... 40°C - selectable with controller

Air filter inlet

fine filter - 5 micron

Air volume flow

60 m<sup>3</sup> / h

Air exchange rate

310 per hour

190 per hour

Drawers

1 (up to 2 possible - accessories)

2 (up to 3 possible - accessories)

Number channel hangers / drawer

20 hangers with rod length 46 cm

20 hangers with rod length 46 cm

Number films - max. 35 x 43 cm

20 - in single channel hanger

40 - in single channel hanger

Number films - max. 10 x 48 cm

60 - in tripple channel hanger

120 - in tripple channel hanger

Number channel hangers / drawer

30 hangers with rod length 16 cm

30 hangers with rod length 16 cm

with two hanging rods (optional accessories)

Grid for film clips

1 (up to 2 possible - accessories)

2 (up to 3 possible - accessories)

Power supply

230 V / 1 Ph / 2.5 kW (11 A)

Dimensions drying chamber

570 x 470 x 720 mm (WxDxH)

570 x 470 x 1220 mm (WxDxH)

Dimensions external

650 x 550 x 1200 mm (WxDxH)

650 x 550 x 1700 mm (WxDxH)

Weight

56 kg

70 kg