

B-TEC



IR-X

SHORT WAVE INFRARED DRYER

www.btecsystems.com



Illustration: IR-X2

At one glance **TECHNICAL DATA**

IR-X1

- Shortest drying times
- Works with 230V, 1,020 watts
- High flexibility due to 10 m supply cable
- Timer switch
- Easy to manoeuvre due to castors
- Curing area: approx. 600 × 400 mm
- Optional: protective cover
- Dimensions (L × W × H): 700 × 580 × 1,550 mm

IR-X2

- Shortest drying times
- Works with 230V, 2,040 watts
- High flexibility due to 10 m supply cable
- Each cassette can be switched on individually
- Timer switch
- Adjustable drying intensity
- Easy to manoeuvre due to castors
- Curing area: approx. 600 × 800 mm
- Optional: protective cover
- Dimensions (L × W × H): 700 × 580 × 1,550 mm

**COMPACT
AND EFFICIENT.**



Fast drying times UNBEATABLE PRICE- PERFORMANCE RATIO

The mobile, short-wave infrared dryers IR-X1 and IR-X2 convince with fast drying times and an outstanding price-performance ratio.

Equipped with a timer and adjustable drying intensity (IR-X2 only), both dryers offer the highest quality in their price segment.

Unlike medium- or long-wave infrared radiation, short-wave infrared radiation penetrates the coating and thus heats it from the inside out. Complete sealing of the paint surface with wet paint layers still underneath is effectively prevented.

This leads to a perfect drying result and prevents painting problems such as „boiling“ and „biting“.



Control panel:
IR-X2 with timer and adjustable drying intensity. Each cassette can be switched on individually.

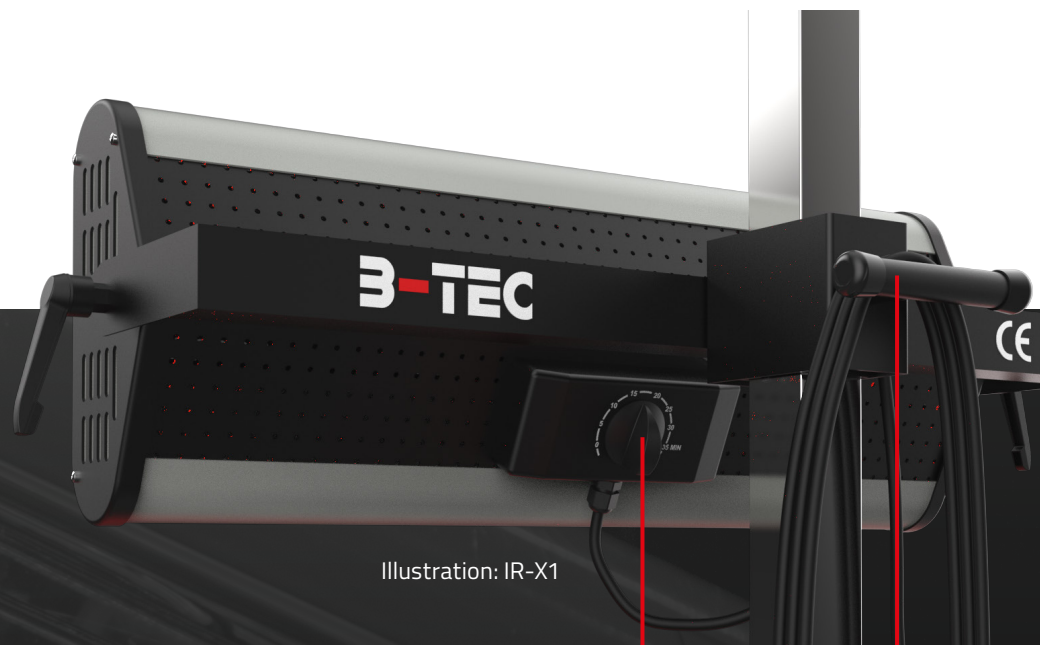


Illustration: IR-X1

Equipped with
a timer

Height adjustable
up to 1.550 mm

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