



OPTIONAL EQUIPMENT

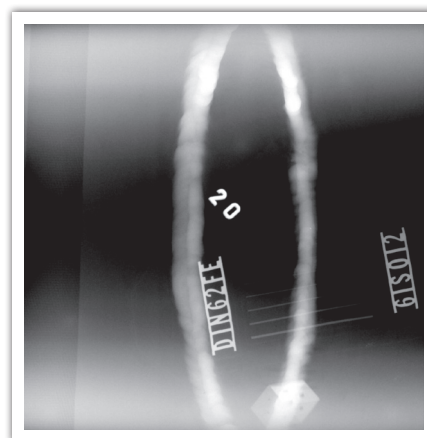
- 6 to 120 mm diameter Iris Diaphragm

MISC.

- Coating: Synthetic resin enamel
- Three additional masks with positioning brackets:
 - 5 x 18 cm
 - 8,5 x 18 cm
 - 12 x 18 cm
- Electronic brightness control: 0 to 100%

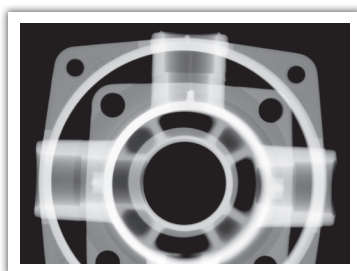
| This unit combines a large viewing area and a very bright light output.

Thanks to its unique combination of an infrared filter and a diffusion filter, the film never gets too much heat from the powerful lights but also the light density of the viewing surface is constant all through the area. Halogen lights are providing the right white colour shade for improving viewing comfort of the inspector. A sturdy remote foot switch gives the operator the possibility to adapt light to density of the film in an easy and convenient way.



CHARACTERISTICS

- Extreme luminance
- Suitable for large radiographs of castings
- Comfort of use : interpretation easier
- Masks
- Specific shape viewing
- Low voltage 24 lamps switch (brighter and higher rendering than conventional bulbs)
- Low voltage triple transformers



Specifications

Specifications	Units
Dimensions (W x H x D)	mm
Weight	kg
Luminance	Cd/m ²
Max opt. density	EN 25 580
Viewing area	cm
Mains	V
Frequency	cm
Dimensions (W x H x D)	V
Weight	cm
Luminance	V

ACCESSORIES **Film viewing unit**

412 x 210 x 173
11
+/- 200.000 at rated average
4,3
12 x 18
230
50
4,3
12 x 18
230

Produced by:

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