

CR 35 NDT

Image Plate Scanner

The optimal entry into CR technology



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Technical Data

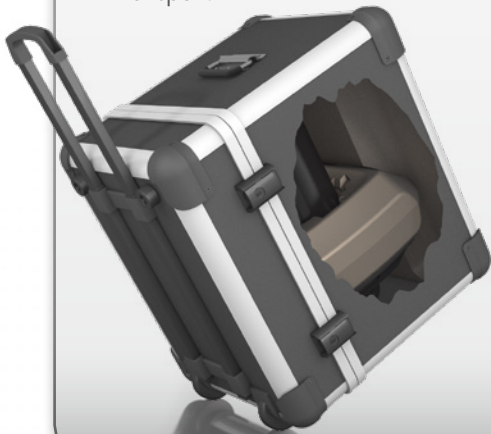
CR 35 NDT

Laser spot	50 µm
Grey level resolution	16 bit, 65.536 grey levels
Dimensions (H x W x D)	40 x 37 x 47 cm 15.8" x 14.6" x 18.5"
Weight	17,5 kg 38.6 lbs
Electrical	100 - 240 VAC / 50 - 60 Hz, < 140 W
Temperature range	10 to 35 °C 50 to 95 °F
Noise Level	< 39 dB(A)
Laser Class	I (EN 60825-1: 1994-03 + A1: 2002-07 + A2: 2001-03) + CFR 1040.10
PC-Connection	Ethernet (TCP-IP protocol), W-LAN
Display	4.3" TFT, 800 x 480 px
Storage	SDHC, max 32 GB
Software	DÜRR NDT D-Tect
IT-Requirements	For requirements refer to www.duerr-ndt.com

Accessories

Transport Case

Lightweight case for scanner transport.



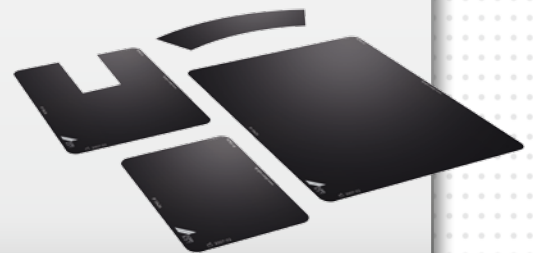
Battery pack

Lithium-ion battery for stand-alone operation of the scanner without mains voltage.



Image plates (IP)

IPs are available in different qualities and all standard formats and, on request, in special sizes and forms.



DÜRR NDT GmbH & Co. KG
Höpfigheimer Straße 22
74321 Bietigheim-Bissingen
Germany

sec.duerr-ndt.com
info@duerr-ndt.de