

DRP 2020 / 4040 NDT

Flat Panel Detectors

Digital Radiography in real-time



DRP 2020 / 4040 NDT • Brilliant results always and everywhere!

Technical Data

DRP 2020 / 4040 NDT

Dimensions (H x W x D)

DRP 2020 NDT: 2,2 x 29,5 x 36 cm

DRP 4040 NDT: 2,2 x 50 x 56 cm

Weight

DRP 2020 NDT: 3,7 kg

DRP 4040 NDT: 8,8 kg

Electrical

100 - 240 V / 50 - 60 Hz, 215 W

Operation and storage temperature

10 - 40°C (operation), -10 - 50°C (transport)

Safety class

IP 65

Vibration

Equals IEC 60068-6 (10 - 150 Hz, 0.5g)

Active area

DRP 2020 NDT: 204,8 mm x 204,8 mm

DRP 4040 NDT: 410 mm x 410 mm

Grey levels

14 bit version and 16 bit version available

Interface

USB 2.0, LAN

Software

DÜRR NDT D-Tect

IT-requirements

Current requirements under www.duerr-ndt.com

Necessary accessories

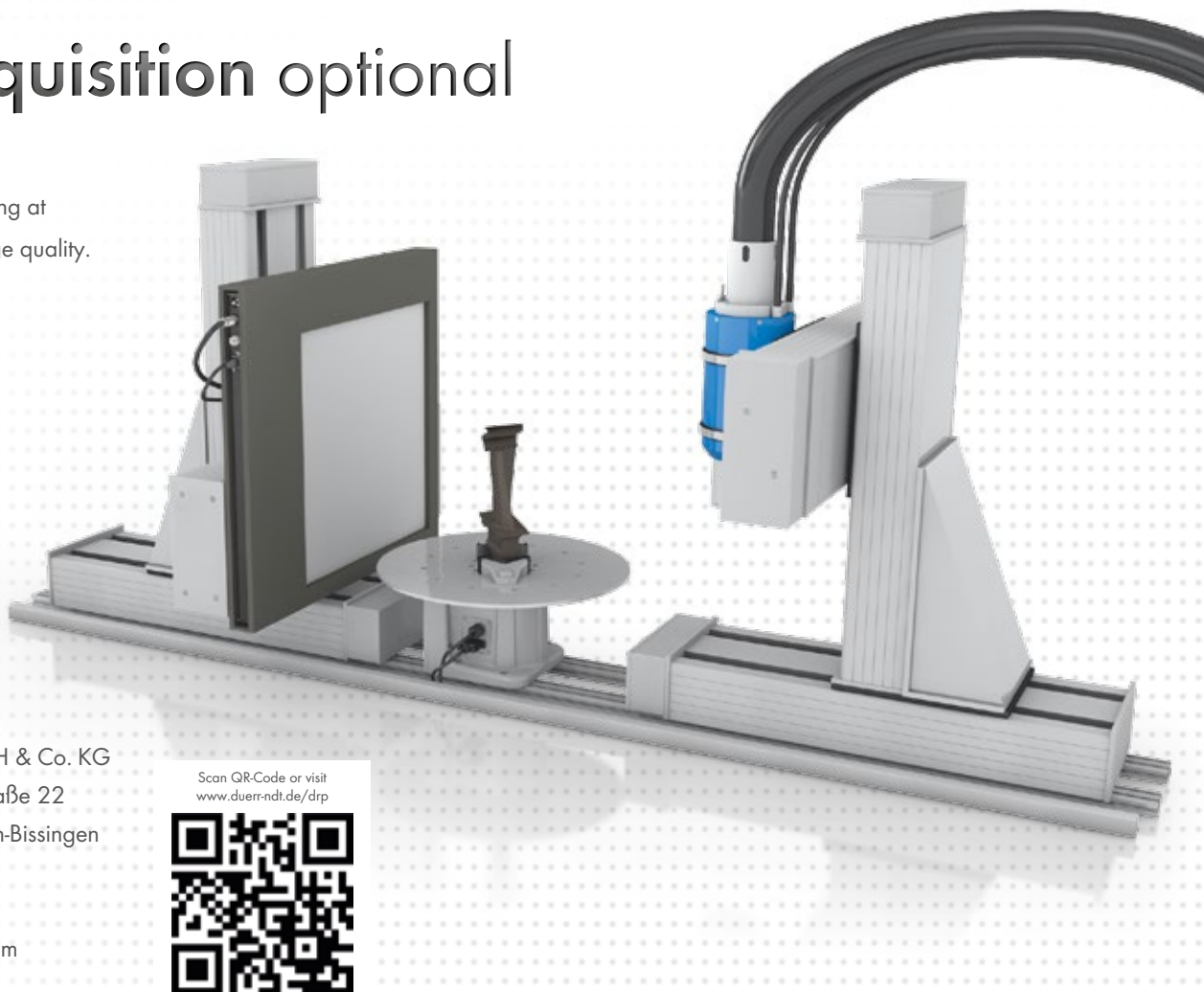
Power supply unit, DC-cable, AC-cable, I/F cable

Shielding

Available up to 450 keV

CT-Aquisition optional

360°-Imaging at
highest image quality.



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