

NOVO DIGITAL BILDEPLATE (DETEKTOR)

The NOVO 15WN and NOVO 22WN Detectors provide outstanding image quality in a rugged, durable, thin design and are the latest in DR imaging technology.

- Extremely lightweight
- Dual Direction Titanium Magnetic cable connector
- Contains a built-in battery
- Wireless & wired operation
- Specifically designed for fieldwork & harsh weather conditions
- Built-in shielding for maximum life span
- High Dose Compatible



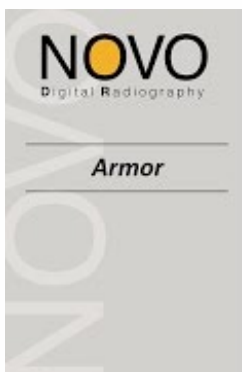
Detector model: 15WN Detector Imaging Area: 23.1cm x 28.5cm
Detector Size: 26.9cm x 33cm
Active Area (Imaging Area / Detector Size): 74% Active Area
Detector Weight: ~2.5kg
Detector Load Proof: 300kg
Detector Drop Test: 50cm
Detector Thickness: 15.6mm
Bit Depth: 16 bit latest generation
Life Span: Over 100K rem*

Detector model 22WN Detector Imaging Area: 35.6cm x 42.7cm
Detector Size: 38.5cm x 46.2cm
Active Area (Imaging Area / Detector Size): 85% Active Area
Detector Weight: ~4.5kg
Detector Load Proof: 300kg
Detector Drop Test: 50cm
Detector Thickness: 15.6mm
Bit Depth: 16 bit latest generation
Life Span: Over 100K rem*

VIDEOER



Bildeplate med soft beskyttelse



Bildeplate med hard beskyttelse type ARMOR

DACON AS

Norges ledende leverandør av lykter og portabel belysning for profesjonelt bruk, transportkasser, portable vifter, inspeksjonsutstyr for visuell tilstandskontroll, man-overbord ombordtakningssystemer mm.

Personvernerklæring

AVDELINGER

Lykter & PeliCase

Inspeksjonsutstyr

Dacon Rescue Equipment

Dykk & undervannsteknologi

Dacon Services AS

Dacon Inspection Technology BV

Dacon Inspection Services Co., Ltd

ADRESSE

Dacon AS

Durudveien 35

1344 Haslum, Norway

Telefon: 21 06 35 00

E-post: lykter@dacon.no, inspeksjon@dacon.no, rescue@dacon.no, dykk@dacon.no

DACON ER ISO-SERTIFISERT

Dacon AS er sertifisert i ht. NS-EN ISO 9001:2015, NS-EN ISO 14001:2015 og ISO 45001:2018 (sertifikat nr 956).

Flere sertifiseringer

