



OR 4Vet

Multimodal diagnostic imaging
that inspires.

Divario CR-F Dental Premium

Digital radiography system

Fast and cost-effective dental system for high-quality digital images



Intraoral
imaging plates:
4 x size 2
1 x size 4c
1 x size 4



 OR Technology

The expert by your side.

CR premium dental system

The fast and cost-effective Divario CR-F Dental Premium System delivers high-quality digital images. In addition to the basic imaging plate set, it includes a size 4 plate. Compact and affordable, it boosts productivity in veterinary practices and clinics. The dental reader combines sleek design with a powerful, user-friendly system. An automatic input tray for "push and go" and a complete range of reusable bitewing and intraoral imaging plates for quick and easy positioning bring the Divario system to perfection. The included *dicomPACS*® DX-R software (optionally) controls the X-ray generator and ensures an efficient workflow.

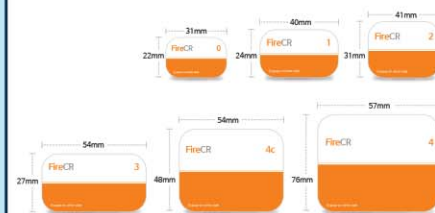
- **Resolution up to 21 lp / mm**
- Fast and competitively priced
- Ultimate user-friendliness and image quality
- Automatic input tray for "push and go"
- Re-usable intraoral imaging plates
- *dicomPACS*® DX-R software driver included

Spezifikation

Selectable Pixel Size:	Standard: 64um, High: 35um (resolution up to 21 lp / mm)
Readout time:	4.1 ~ 25 sec
Resolution:	Data Capture: 16-bits per pixel, 65,000 graytones
Dimensions (H x W x D):	268 (H) x 124 (W) x 351 (D) mm
Weight:	12.1 lbs (5.4 kg)
System Configuration:	Tabletop
Interface:	USB 2.0 high speed (480Mbps) / Ethernet (100 Mbps)
Power requirements:	100 ~ 240V / 50 ~ 60Hz, 30W, UPS required
Operating conditions:	
Temperature:	59-86 Fahrenheit (15-30 Celsius)
Humidity:	15%-95% RH
Magnetic Field:	Max. 1260 Micro Tesla

Sensorgrößen

Size	Standard	High
0 (22 x 31 mm)	343 x 484 pixels	628 x 885 pixels
1 (24 x 40 mm)	375 x 625 pixels	685 x 1143 pixels
2 (31 x 41 mm)	484 x 640 pixels	886 x 1171 pixels
3 (27 x 54 mm)	421 x 843 pixels	771 x 1542 pixels
4c (48 x 54 mm)	750 x 843 pixels	1370 x 1542 pixels
4 (76 x 54 mm)	1187 x 843 pixels	2170 x 1542 pixels



Specifications subject to revision without notice

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