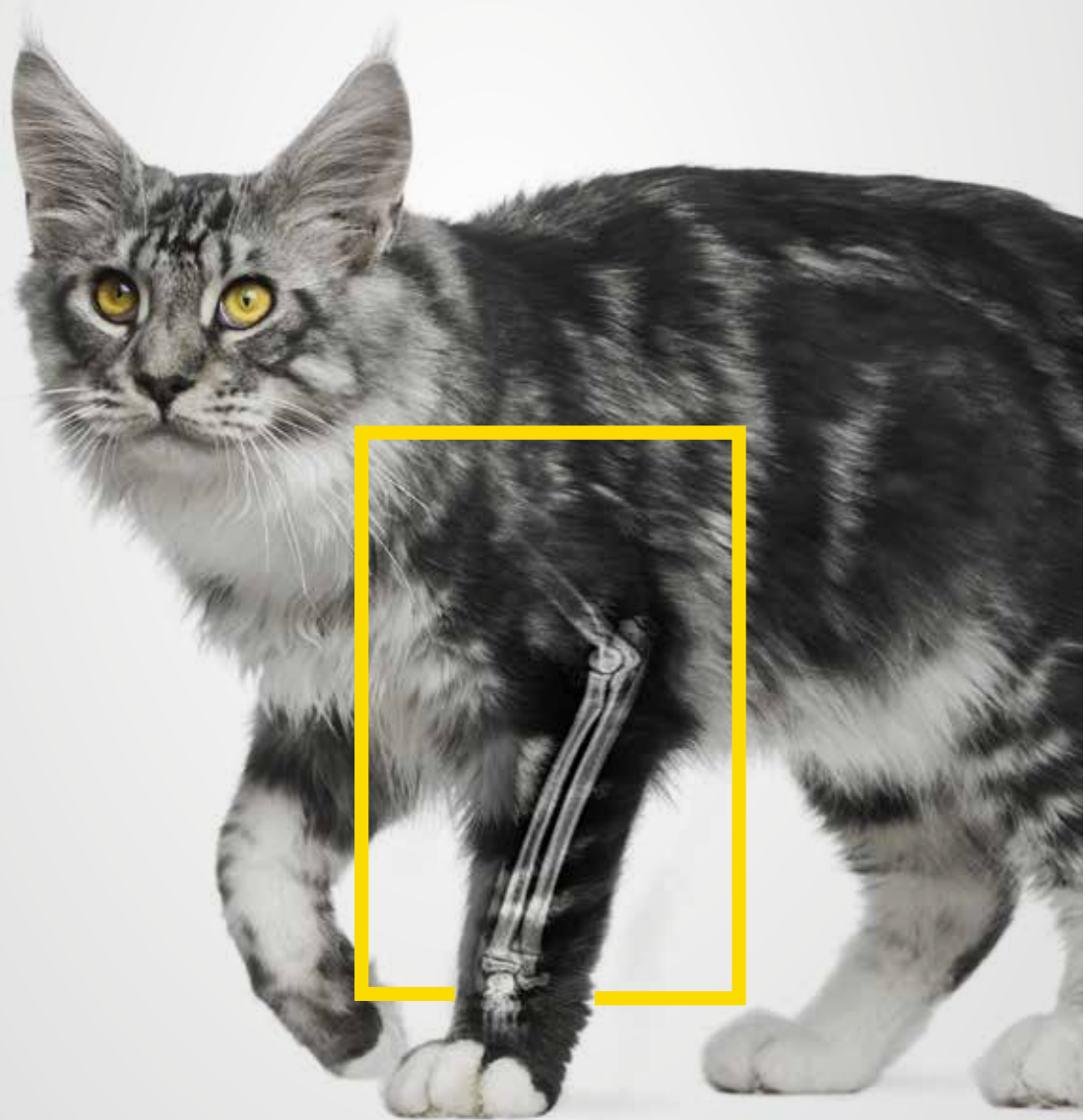


# I.P.S.

MEDICAL



WHERE **RADIOLOGY** COMES FIRST

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WHERE **RADIOLOGY** COMES FIRST





**I.P.S. MEDICAL**

Radiological equipment for veterinary use





## COMPANY HISTORY

I.P.S. MEDICAL, founded in 2014, is the evolution of the historic family business started in 1977 by M.P. PIEROTTI.

Founded with the aim of creating **a specialized production of X-ray equipment for veterinary use and generators both for medical and industrial use**, the company's mission is the research and development of solutions that enable an excellent use of technology in its most varied applications.

A highly specialized technical staff with long experience is able to provide immediate support and a high level of care in every situation.

I.P.S. MEDICAL is a partner for the production of X-ray units for veterinary use and monoblocks and systems in OEM, providing the experience of people that have been working for over 35 years in the field of radiology. **The enthusiasm and determination of a team following the most technologically advanced solutions ensures a quality certified product.**

The qualitative and economic aspect and the product range have enabled IPS MEDICAL to **establish itself in the national and international market** as the ideal partner for radiological components and X-ray equipment for veterinary use.





## ACADEMIC COLLABORATIONS

**I.P.S. MEDICAL** has established relationships of academic collaboration with teachers of prestigious Italian Universities, providing radiology materials with the aim of carrying out applied research with students who approach the medical-veterinary sciences.

We are technical partners of the following universities:



**University of Padua**

Dept. of Animal Medicine, Production and Health – MAPS



**University of Camerino**

Dept. of Veterinary Medicine  
School of Biosciences and Veterinary Medicine



**University of Parma**

Dept. of Veterinary Science



**University of Milan**

Dept. of Veterinary Medicine  
DIVAS



**University Federico II of Naples**

Department of Veterinary Medicine  
Animal Production - MVPA



**University "Aldo Moro" of Bari**

Dept. of Veterinary Science



**National Institute for  
Nuclear Physics**





I.P.S. Medical  
**PHILOSOPHY II**  
**NEW SERIES**

## PHILOSOPHY EXAMINER TABLE TOP



## Diagnostic table for portable radiological units

### TABLE

Table top length: 150 cm standard  
(other sizes available on request)

4 ways with mechanical brakes

Max weight capacity for patient support table 100 kg

Table absorption thickness 5mm 0,8mm

Detail of bucky tray and removable x-ray grid





# HF 200 II



# HF 200 II | 200 mA High Frequency x-ray unit

X- RAY GENERATOR	X-RAY TUBE	POWER	OPTIONAL
Monoblock	X-ray tube with fixed anode	Standard Voltage 230/240 V ± 10% 50-60 Hz	X-ray hand switch
Max Power 15 kW	Focal spot 3,0 mm	Power consumption < 1A	Levelling feet
Max Voltage 99 kV	Anode angle 19°		Table top up to 2 meters long on request
Max Power Supply 200 mA	Heat capacity from -40° to 70°		Head rotation +/- 90°
Selection of exposure time from 0,002 to 1 sec.			Cleat rope ties
X-ray foot switch in 2 steps, cable 6 mt long			Removable anti-scatter grid 35 x 43 cm 103 lines/inch
Leakage radiation less than 3,5 µ Sv/h in accordance with IEC EN 60601-1-3			Different colors available on request

TABLE	SCREEN FUNCTIONS	COLLIMATOR
Patient support table 4 ways with mechanical brakes	Automatic programmed x-ray technique (APR)	Manual setting field
Max weight capacity for patient support table 100 kg	Monitor touch screen 15" multi-language	Variable range at 43x43 cm @ 100 cm SID
Table absorption thickness 5mm 0,8mm	Weight (kg) and thickness (cm) selection	High intensity white LED lamp 160-220 lux at 100 cm with automatic switch
Film focus distance 100 cm		



# HF 400 II



# HF 400 II | 400 mA High Frequency x-ray unit

X- RAY GENERATOR	X-RAY TUBE	POWER	OPTIONAL
Monoblock	X-ray tube with rotating anode	Standard Voltage 230/240 V ± 10% 50-60 Hz	X-ray hand switch
Max Power 30 kW	Focal spot 0,6-1,3 mm	Power consumption < 1A	Table top up to 2 meters long on request
Max Voltage 125 kV	Anode angle 15°		Head rotation +/- 90°
Max Power Supply 400 mA	Heat capacity from 80KJ - 107 KHU		Mobile column
Selection of exposure time from 0,002 to 1 sec.	<b>ANTI-SCATTER GRID</b>		Removable anti-scatter 43x43 cm 10 lines/inch
X-ray foot switch in 2 steps, cable 6 mt long	Removable anti-scatter grid 35 x 43 cm 103 lines/inch		Different colors available on request
Leakage radiation less than 3,5 µ Sv/h in accordance with IEC EN 60601-1-3			

TABLE	SCREEN FUNCTIONS	COLLIMATOR
Patient support table 4 ways with mechanical brakes	Automatic programmed x-ray technique (APR)	Manual setting field
Max weight capacity for patient support table 100 kg	Monitor touch screen 15" multi-language	Variable range at 43x43 cm @ 100 cm SID
Table absorption thickness 5mm 0,8mm	Weight (kg) and thickness (cm) selection	High intensity white LED lamp 160-220 lux at 100 cm with automatic switch
Film focus distance 100 cm		

# HF 400 PLUS II

## HF 400 PLUS II | Variable column and rotating head



X- RAY GENERATOR	X-RAY TUBE	POWER	OPTIONAL
Monoblock	X-ray tube with rotating anode	Standard Voltage 230/240 V ± 10% 50-60 Hz	X-ray hand switch
Max Power 30 kW	Focal spot 0,6-1,3 mm	Power consumption < 1A	Table top up to 2 meters long on request
Max Voltage 125 kV	Anode angle 15°		Removable anti-scatter grid 43 x 43 cm 210 lines/inch
Max Power Supply 400 mA	Heat capacity from 80KJ - 107 KHU		Different colors available on request
Selection of exposure time from 0,002 to 1 sec.	<b>ANTI-SCATTER GRID</b>		
X-ray foot switch in 2 steps, cable 6 mt long	Removable anti-scatter grid 35 x 43 cm 103 lines/inch		
Leakage radiation less than 3,5 µ Sv/h in accordance with IEC EN 60601-1-3			

TABLE	SCREEN FUNCTIONS	COLLIMATOR
Patient support table 4 ways with mechanical brakes	Automatic programmed x-ray technique (APR)	Manual setting field
Max weight capacity for patient support table 100 kg	Monitor touch screen 15" multi-language	Variable range at 43x43 cm @ 100 cm SID
Table absorption thickness 5mm 0,8mm	Weight (kg) and thickness (cm) selection	High intensity white LED lamp 160-220 lux at 100 cm with automatic switch
Variable film focus distance		



# HF 400 FT II



## HF 400 FT II | Variable column, rotating head and floor track

X- RAY GENERATOR	X-RAY TUBE	POWER	OPTIONAL
Monoblock	X-ray tube with rotating anode	Standard Voltage 230/240 V ± 10% 50-60 Hz	X-ray hand switch
Max Power 30 kW	Focal spot 0,6-1,3 mm	Power consumption < 1A	Removable anti-scatter grid 43 x 43 cm 210 lines/inch
Max Voltage 125 kV	Anode angle 15°		Different colors available on request
Max Power Supply 400 mA	Heat capacity from 80KJ - 107 KHU		
Selection of exposure time from 0,002 to 1 sec.	<b>ANTI-SCATTER GRID</b>		
X-ray foot switch in 2 steps, cable 6 mt long	Removable anti-scatter grid 35 x 43 cm 103 lines/inch		
Leakage radiation less than 3,5 µ SV/h in accordance with IEC EN 60601-1-3			

TABLE	SCREEN FUNCTIONS	COLLIMATOR
Patient support table 4 ways with mechanical brakes	Automatic programmed x-ray technique (APR)	Manual setting field
Max weight capacity for patient support table 100 kg	Monitor touch screen 15" multi-language	Variable range at 43x43 cm @ 100 cm SID
Table absorption thickness 5mm 0,8mm	Weight (kg) and thickness (cm) selection	High intensity white LED lamp 160-220 lux at 100 cm with automatic switch
Film focus distance 100 cm		



I.P.S. Medical  
**FLAT PANEL  
DR TECHNOLOGY**



# DR PANELS NEW VISION CESIUM SCINTILLATOR



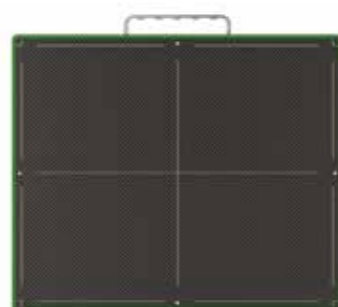
## NEW VISION 1800Le

- Wired DR panel
- Active area 17x17" / 43 x 43 cm
- Exposure Control F<sup>2</sup>AED, Manual Sync, External Sync
- Strong structure



## NEW VISION 1800CW

- Wireless DR panel
- Active area 17x17" / 43 x 43 cm
- Exposure Control F<sup>2</sup>AED, Manual Sync
- High speed Wi-Fi connection



## NEW VISION 1500CW

- Wireless DR panel
- Active area 14x17" / 36 x 43 cm
- Exposure Control F<sup>2</sup>AED, Manual Sync
- Easy configuration



## NEW VISION 750CW

- Wireless DR panel
- Active area 10 x 12" / 25 x 30 cm
- Exposure Control F<sup>2</sup>AED, Manual Sync
- High speed Wi-Fi connection

# I.P.S.

MEDICAL

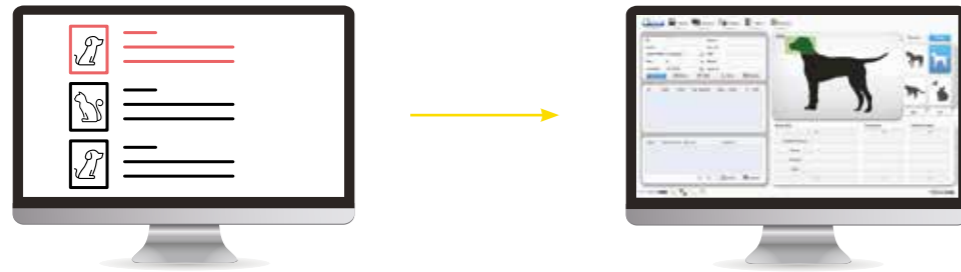
OFFICIAL DISTRIBUTORS  
IN EUROPE


	WIRELESS 750CW	WIRELESS 1500CW	WIRELESS 1800CW	CON CAVO 1800Le
<b>SENSOR</b>				
Scintillator	Direct Deposit Csl:TI	Direct Deposit Csl:TI	Direct Deposit Csl:TI	Direct Deposit Csl:TI
Active Area	307.2 x 244.32 mm	433.7 x 354.8mm	433.5 x 433.5 mm	430 x 430 mm
Pixel Array	2560 x 2048	2816 x 2304	2816 x 2304	3072 x 3072
Pixel pitch	120 µm	154 µm	154 µm	140 µm
<b>IMAGE QUALITY</b>				
Limiting Resolution	4.16 lp/mm	3.25 lp/mm	3.25 lp/mm	3.57 lp/mm
MTF	70% ..... (@ 1 lp/mm) 40% ..... (@ 2 lp/mm) 25% ..... (@ 3 lp/mm) 15% ..... (@ 4 lp/mm)	70% ..... (@ 1 lp/mm) 40% ..... (@ 2 lp/mm) 22% ..... (@ 3 lp/mm)	70% ..... (@ 1 lp/mm) 40% ..... (@ 2 lp/mm) 22% ..... (@ 3 lp/mm)	70% ..... (@ 1 lp/mm) 40% ..... (@ 2 lp/mm) 22% ..... (@ 3 lp/mm)
DQE	(RQA5, 14µGy) ~ 70% ..... (@ 0 lp/mm) ~ 40% ..... (@ 3 lp/mm)	(RQA5,27µGy) ~ 65% ..... (@ 0 lp/mm) ~ 20% ..... (@ 3 lp/mm)	(RQA5) ~ 65% ..... (@ 0 lp/mm) ~ 33% ..... (@ 3 lp/mm)	(RQA5,27µGy) ~ 65% ..... (@ 0 lp/mm) ~ 20% ..... (@ 3 lp/mm)
A/D CONVERSION	16 bits	16 bits	16 bits	16 bits
<b>COMMUNICATION</b>				
Communication interface	Gigabit Ethernet 2.4G/5GHz, 300 Mbps	Gigabit Ethernet 2.4G/5GHz, 300 Mbps	Gigabit Ethernet 2.4G/5GHz, 300 Mbps	Gigabit Ethernet, WiFi (2.4G/5GHz)
Image Acquisition Time	2-3 sec	2-3 sec (con cavo) 4-5 sec (wireless)	2-3 sec (wired) 4-5 sec (wireless)	2-4 sec
Exposure control	F <sup>2</sup> AED Manual Sync	F <sup>2</sup> AED Manual Sync	F <sup>2</sup> AED Manual Sync	F <sup>2</sup> AED Manual Sync External Sync
<b>MECHANICAL</b>				
Dimension	333 x 268 x 15 mm	460 x 384 x 15 mm	460 x 460 x 15 mm	460 x 460 x 15 mm
Weight	2.3 kg	3.7 kg	4 kg	3.96 kg
<b>POWER</b>				
Maximum Power (standby/ operating)	< 8W / 17W	< 8W / 20W	< 8W / 20W	< 8W / 22W
Power Supply	100-250V AC	100-250V AC	100-250V AC	100-250V AC
Frequency	50 / 60 Hz	50 / 60 Hz	50 Hz	50 / 60 Hz
Battery	3260 mAh, 14.8V	3260 mAh, 14.8V	3260 mAh, 14.8V	

# DIAGNOSTIC SOFTWARE FOR VETERINARY EXAMVUE





**ExamVue Duo Veterinary Software** is a professional image solution software with specialized modules to acquire, adjust, measure, analyze, and manage images acquire from a flat panel detector of your choice. The software is very intuitive and user-friendly and offers great versatility to its end-users.



 Simple workflow and intuitive interface

 Multiple language support

 Animal information: Modality Work List Generator provided as bundle

 Fast and professional image processing for each individual examination

## Useful Imaging and Annotation Tools

- Free Rotation, Black Blocker, Image
- Export, Automatic or manual removal of grid lines
- DICOM3.0 Compatible, DICOM Print, DICOM Send

## Convenient Diagnosis Function

- Freely Configurable body parts
- Fast and safe registration of emergency patients









## User Friendly Design

- Optimized GUI design for touch screen

## Simple & Fast Workflow

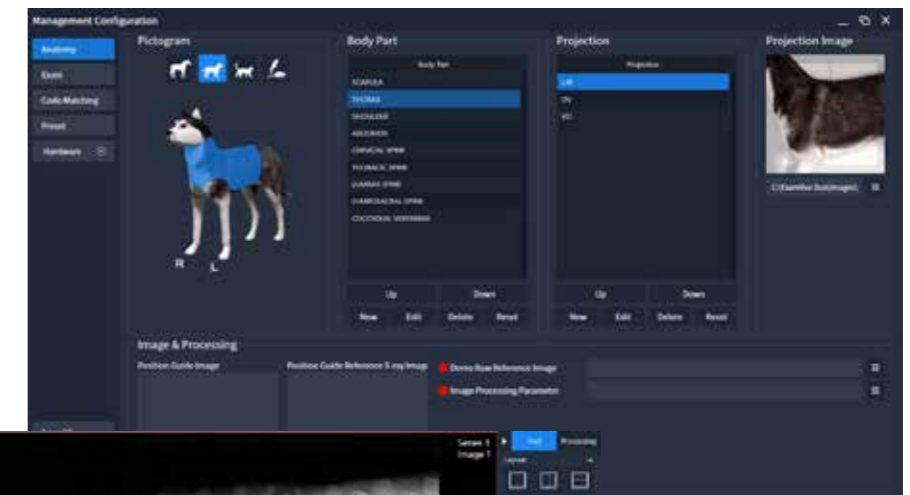
- Faster Image Acquisition using the preview function

## Worklist Tool

- |  |  |
|--|--|
|  Image delete |  Edit patient |
|  File in/out  |  DICOM send   |
|  Merge        |  Compare      |
|  Comment      |  Report       |

## Separated management s/w

Management S/W allows its user to export and import database such as exposure conditions per body part/projection, presets, and other features.



Measuring tool with graphic guide



# I-KONIX PANELS



## DR I-KONIX 1717VA

- Wired DR panel
- Active area 17x17" / 43 x 43 cm
- Stable and reliable AED (Automatic Exposure Detection)
- Robust mechanical structure



## DR I-KONIX 4343VW

- Wireless DR panel
- Active area 17x17" / 43 x 43 cm
- Water and dust resistant with IP67 certification
- High speed Wi-Fi connection
- Slim and wide design



## DR I-KONIX 3643VW

- Wireless DR panel
- Active area 14x17" / 36 x 43 mm
- Water and dust resistant with IP67 certification
- Equipped with 3 antennas for better Wi-Fi connection
- Easy setup
- Ergonomic & lightweight design



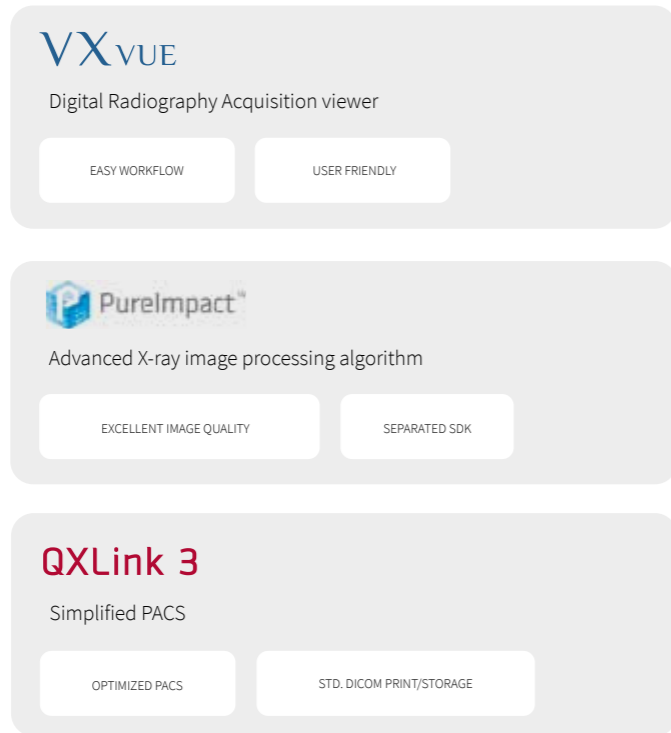
## DR I-KONIX 2530VW

- Wireless DR panel
- Active area 10 x 12" / 25 x 30 cm
- Water and dust resistant with IP67 certification
- Equipped with 3 antennas for better Wi-Fi connection

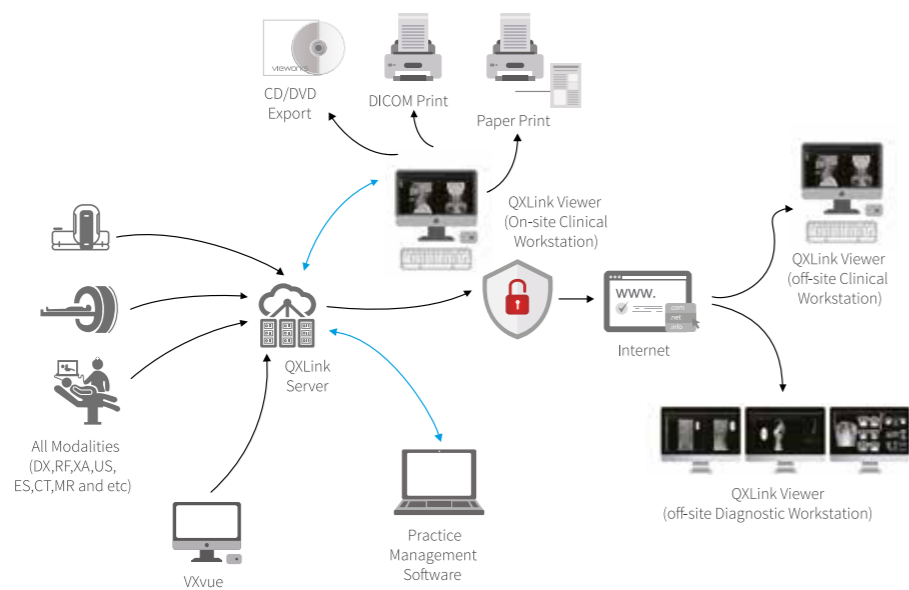
	DR I-KONIX 1717VA	DR I-KONIX 4343VW	DR I-KONIX 3643VW	DR I-KONIX 2530VW
<b>MODEL</b>	FXRD-1717 VA	FXRD-4343VAW FXRD-4343VAW PLUS	FXRD-3643VAW FXRD-3643VAW PLUS	FXRD-2530VAW FXRD-2530VAW PLUS
<b>TECHNOLOGY</b>	a-Si TFT with photodiode	a-Si TFT	a-Si TFT	a-Si TFT
<b>SCINTILLATOR</b>	CsI: TI (Cesium Iodide)	CsI	CsI	CsI
<b>PIXEL PITCH</b>	140 µm	140 µm	140 µm	124 µm
<b>RESOLUTION</b>	3.5 lp/mm	3.5 lp/mm	3.5 lp/mm	4.0 lp/mm
<b>PIXEL</b>	3072 x 3072	3072 x 3072	2560 x 3072	2048 x 2560
<b>IMAGE SIZE (HXV)</b>	43 cm x 43 cm	43 cm x 43 cm	35,8 cm x 43 cm	25,4 cm x 31,7 cm
<b>GRAYSCALE</b>	16 bit	16 bit	16 bit	16 bit
<b>VOLTAGE RANGE</b>	40 - 150 kVp	40 - 150 kVp	40 - 150 kVp	40 - 150 kVp
<b>X-RAY GENERATOR INTERFACE</b>	Automatic trigger: AED mode (Automatic Exposure Detection)	DR Trigger Mode / AED Mode	DR Trigger Mode / AED Mode	DR Trigger Mode / AED Mode
<b>INTERFACE</b>	Gigabit Ethernet (1000BASE-T)	Gigabit Ethernet IEEE 802.11n / ac	Gigabit Ethernet IEEE 802.11n / ac	Gigabit Ethernet IEEE 802.11n / ac
<b>IMAGE CAPTURE TIME</b>	2 sec.	3 sec.	3 sec.	3 sec.
<b>PANEL SIZE</b>	46 x 46 x 1,5 cm	46 x 46 x 1,5 cm	38,4 x 46 x 1,5 cm	28,7 x 35,0 x 1,5 cm
<b>WEIGHT</b>	4,5 kg	3,45 kg (1 battery) 3,65 kg (2 batteries)	2,95 kg (1 battery) 3,15 kg (2 batteries)	1,95 kg (1 battery) -
<b>ENVIROMENTAL OPERABILITY</b>	10 °C - 35 °C, 30 - 85% RH	from 0 °C to 40 °C 5 % to 90 % RH	from 0 °C to 40 °C 5 % to 90 % RH	from 0 °C to 40 °C 5 % to 90 % RH
<b>RESISTANCE TO WATER AND DUST</b>	IPX0	IP67	IP67	IP67
<b>BATTERY</b>	-	Lithium Ion 3400mAh x 2 16 h (standby)	Lithium Ion 3400mAh x 2 16 h (standby)	Lithium Ion 3400mAh x 1 8 h (standby)

# DIAGNOSTIC SOFTWARE FOR VETERINARY VXVUE

**VXvue** is an image acquisition program. New post-processing algorithm, **PureImpact™**, provides clear images for efficient diagnosis. With various functions and tools, VXvue maximizes work efficiency in different medical environments.



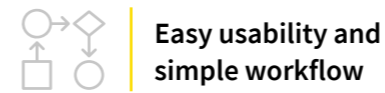
**QXLink 3.3** QXLink 3.3 is a picture archiving system that stores all digital information from diagnostic imaging apparatus. Web-based access gives full mobility so users can access the viewer anytime, anywhere.



Architecture of QXLink 3



PureImpact™ is an advanced X-ray image processing algorithm. Various functions and tools maximize work efficiency in different medical environments. The advanced functions as soft tissue and grid suppression enable an excellent diagnose.



**Easy usability and simple workflow**

- Simple registration with preset values
- Third party integration systems
- DICOM 3.0 compatible
- Image export options



**Image tools PureImpact™**

- Automatic functions
- Annotation tools



**Advanced image processing**

- Fine details without visual artifact
- Soft tissue delineation
- Non-grid chest processing
- Optimized pre-set parameters for each target examination



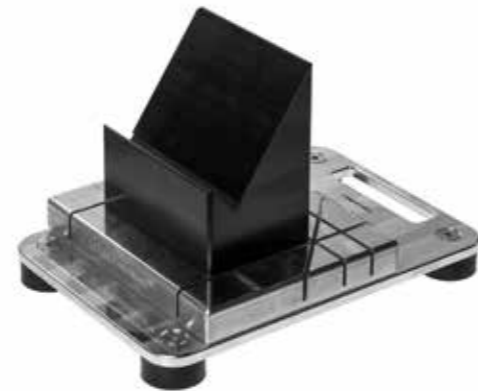
**Convenient Usability**

- Touch screen interface
- Customizable UI (font, color, style)
- Multilanguage





# EQUIPMENT FOR EQUINE VETERINARIANS



## PODOBLOCK

Made of aluminium base and a synthetic PE500 top piece

- Weight Podoblock: 6,5 kg
- 4 rubber feet
- Includes 1 Topblock of your choice



## TOPBLOCK + OPTIONAL WEDGE

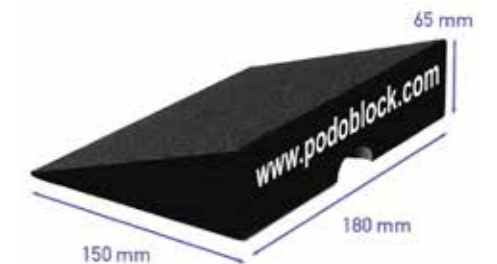
Easily interchangeable blocks for our Podoblock Angle diversity 45° to 60° with 5° increments.

- Made of synthetic PE500
- Available in black only



## DR-PROTECTIONBOX

- Light-weight protectionbox - Handheld
- Depending on your DR-system, the box comes with a mounted grip handle



## SCAN WEDGE

Straight-forward wedge for extra extension to be placed under the hoof.

- Material : Rubber 95° Shore
- Dimensions: 180 x 150 x 65-0 mm
- Angle: 20°



## THYROID SHIELD

- Material: Lead vinyl
- Velcro or Magnetic fastener
- Pb 0.5 mm
- One size fits all



## X-RAY GLOVES

- Flexible vinyl glove
- Pb 0.5 mm
- Washable Inner liners for more comfort

## PROTECTION AND SAFETY



### X-RAY PROTECTIVE GOGGLES

- Lead glasses
- Pb Front 0.75 mm
- Pb Side 0.5 mm
- Adjustable straps
- Protective case



### X-RAY APRON

Indispensable protective Apron against the dangers of radiation. The X-Ray apron is made of a lightweight nylon.

- Material: Lead Vinyl
- Pb 0.50 mm Front
- Pb 0.25 mm Back
- Snap fasteners



### LEFT & RIGHT X-RAY LEAD MARKERS

- Deluxe, lightweight plastic casing
- Increased durability and an exceptional finish
- Vertical orientation
- Right & left characters are 1.59 cm each
- Sold as a set of markers (left & right)
- Colour: Red & Blue

## PORTABLE GENERATORS



BATTERY OR EXTERNAL POWER SUPPLY

	<b>meX+20BT lite</b> ULTRA-LIGHT HYBRID POWERED PORTABLE X-RAY	<b>meX+20BT</b> HYBRID POWERED PORTABLE X-RAY UNIT	<b>meX+40BT</b> HYBRID POWERED PORTABLE X-RAY UNIT
<b>OUTPUT</b>	1,6kW, 90kV/20mA, 75kHz, High Frequency  Range 50-90kV, 1kV Step, 0,4-20mAs	Power 1,6kW, 100kV/20mA, 70kHz, High Frequency  Range 40-100kV, 1kV Step, 0,3-50mAs	Power 2,4kW, 100kV/35mA, 70kHz, High Frequency  Range 40-100kV, 1kV Step, 0,4-100mAs
<b>BATTERY</b>	Full charging time approx. 4 hours	Full charging time approx. 4 hours	Full charging time approx. 4 hours
<b>WEIGHT</b>	Net Weight: 7,2 Kg (Incl. BATTERY), Dual laser, LED lamp	Net Weight: 11,2kg (incl. BATTERY), Dual Laser, LED lamp	Net Weight: 14,2kg (incl. BATTERY), Dual Laser, LED lamp



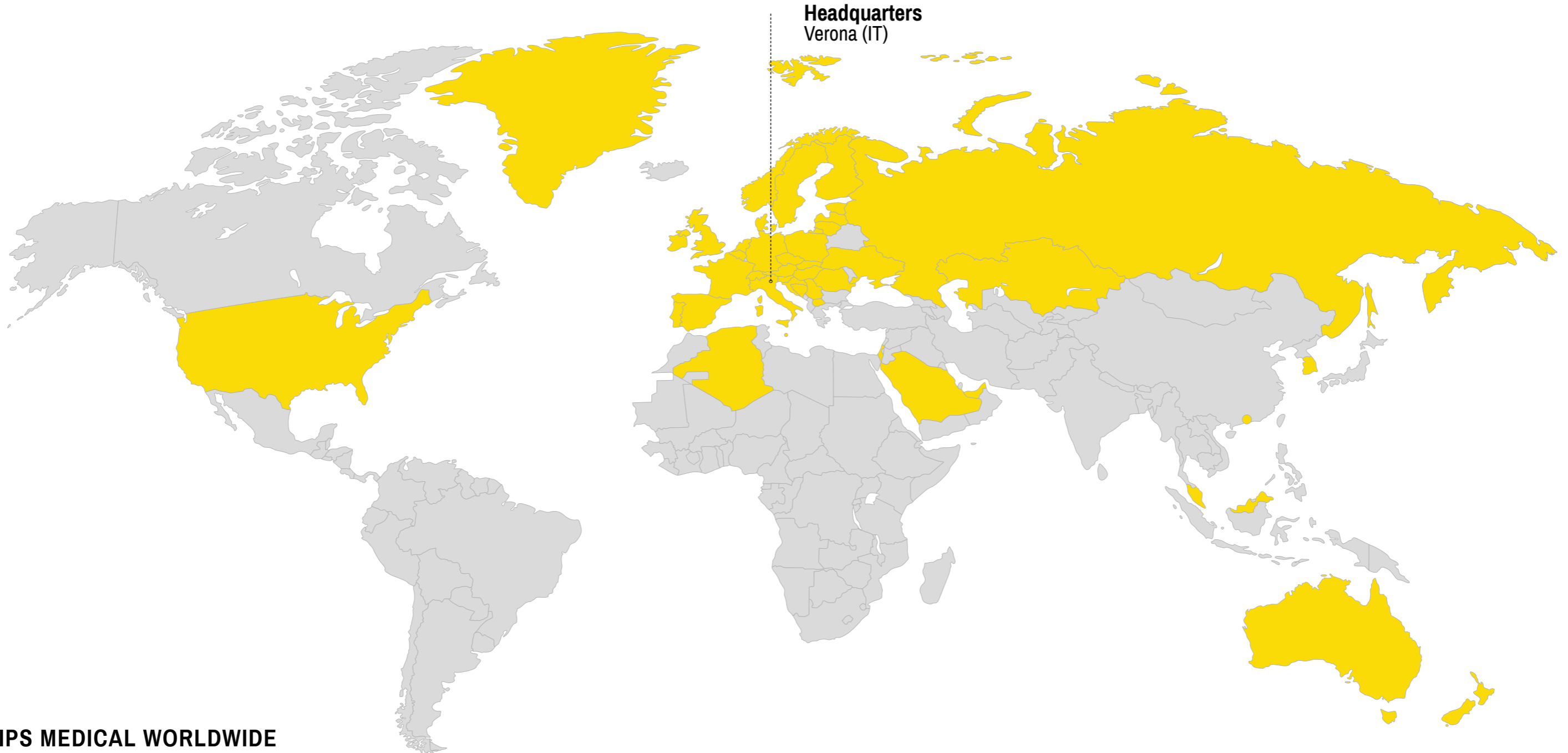
EXTERNAL POWER SUPPLY

	<b>CUBEX 16</b>	<b>CUBEX 24</b>	<b>CUBEX 50</b>
<b>OUTPUT POWER</b>	1.6kW	2.4kW	5kW
<b>RADIOGRAPHY KV RANGE</b>	40kV ~ 90kV	40kV ~ 100kV	50kV ~ 110kV
<b>MAS RANGE</b>	0.4mAs ~ 32mAs	0.4mAs ~ 100mAs	0.4mAs ~ 100mAs
<b>MA RANGE</b>	12 ~ 30mA	16 ~ 40mA	20 ~ 100mA
<b>WEIGHT</b>	8.6kg	13kg	13kg



# INTERNATIONAL DISTRIBUTION

Headquarters  
Verona (IT)



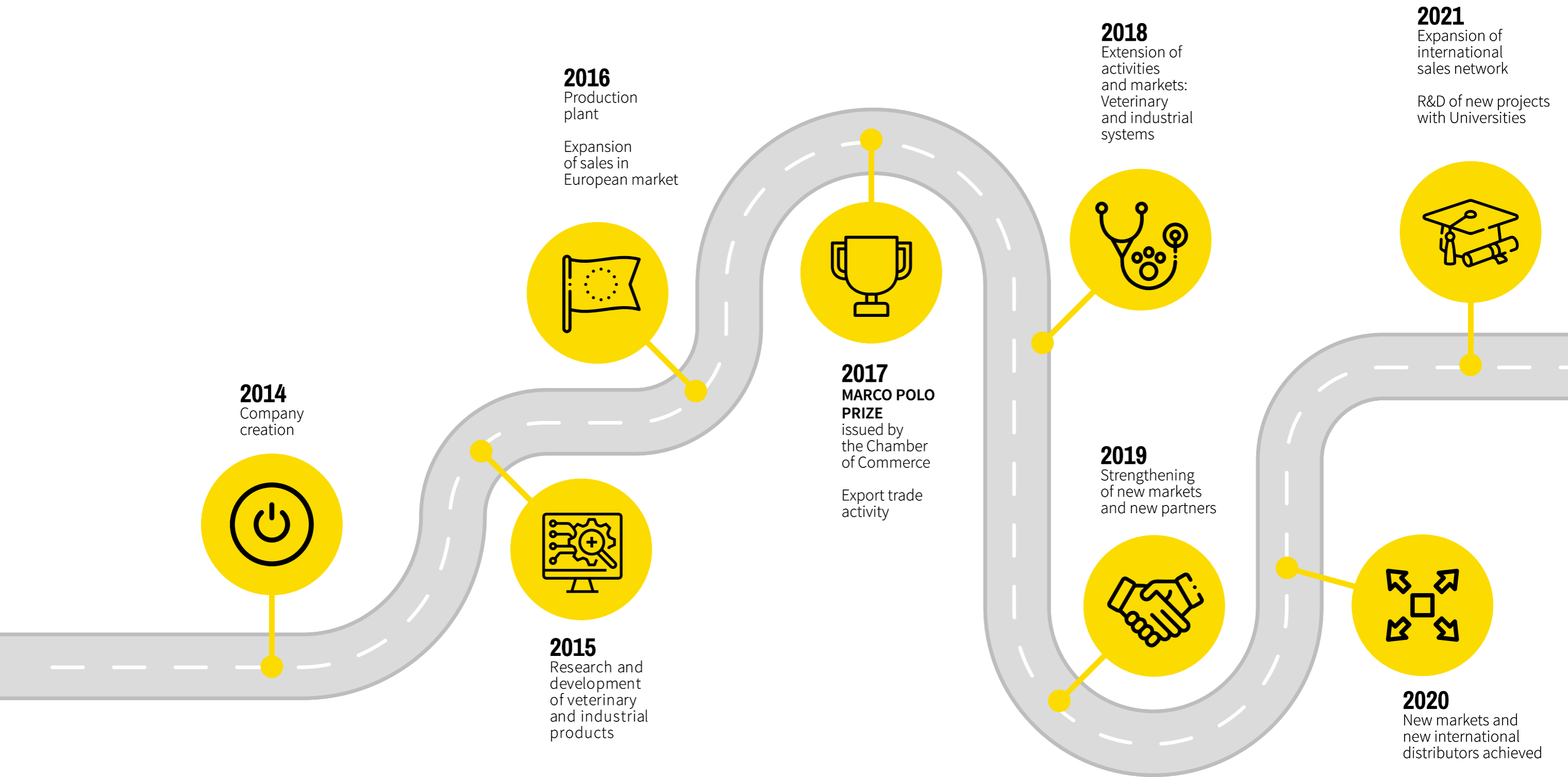
## IPS MEDICAL WORLDWIDE

- |                    |           |                         |              |                      |
|--------------------|-----------|-------------------------|--------------|----------------------|
| Australia          | Finland   | Lithuania               | Portugal     | South Korea          |
| Austria            | France    | Malaysia                | Romania      | Sweden               |
| Bosnia-Herzegovina | Germany   | Malta                   | Russia       | Switzerland          |
| Croatia            | Greenland | Netherlands/<br>Belgium | Saudi Arabia | Turkey               |
| Czech Republic     | Hong Kong | New Zealand             | Serbia       | United Arab Emirates |
| Denmark            | Hungary   | Norway                  | Singapore    | United Kingdom       |
| Espana             | Israel    | Poland                  | Slovakia     | United States        |
| Estonia            | Latvia    |                         | Slovenia     |                      |



**International leader in x-ray units**  
**Worldwide delivery**  
**Dedicated customer service**  
**Made in Italy**  
**High quality products with cutting-edge technologies**

# COMPANY EVOLUTION







## AFTER-SALES SERVICE

From the initial stage of our company, one of the most crucial factors has always been the after-sale support and customer care.

We have always set our standard through high product quality, and as manufacturers, our R&D team constantly studies and designs innovative and cutting-edge solutions.

In case a system is not working properly, we normally provide immediate support. Firstly we can help our customers by determining what the problem can be by phone, e-mail or WhatsApp. We can always provide remote support through TeamViewer to analyse the issue and find the solution.

If the product is under warranty, our technical support can provide all the related info and, if necessary, we will send a loan replacement so the customer can continue his daily work activity.

We strongly advise against dismantling a product before speaking with our technical support.

We really believe that a happy customer makes a difference at the end of the day and we work in order to reach this goal with passion and enthusiasm.



### Customer Care

We follow our customers with care from the very beginning, and we have trusted customers all over the world.



### Remote support

Our technical department can connect remotely and provide assistance.



### Spare parts

Our service can ship spare parts all over the world.



### Phone support

Customer care support through telephone and email.





*Thanks to all our customers for choosing us!*



# I.P.S.

MEDICAL



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[www.ipsxray.com](http://www.ipsxray.com)

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I.P.S. Medical S.r.l