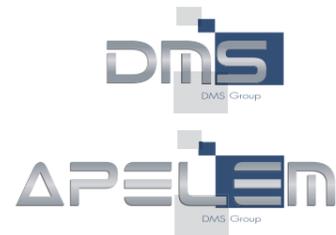


Chest and bone room

- > Chest and Bone Rooms
- > DR Solutions
- > Remote-Controlled Tables
- > Tilting Tables
- > Generators
- > Digital Imaging Systems
- > Mobiles / DR Mobiles
- > Mobile C-Arms

Camargue



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 DMS is quoted on the Paris Stock Exchange Euronext Compartment C: Code ISIN FR 0000063224 - DGM

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➔ Camargue: All Purpose Chest and Bone Room

The Camargue series was designed to meet the highest quality standards and ensure the best radiographic performance. Designed for the future, the Camargue series is available in both **conventional** and **fully digital** configurations. In the conventional version the system can be fitted with cassettes from 18 x 24 cm up to 36 x 43 cm.

and ensure the best radiographic performance. Designed for the future, configurations. In the conventional version the system can be fitted with cassettes from 18 x 24 cm up to 36 x 43 cm.

Tube Stand

Easy to install (no wall or ceiling fixation needed).

Tubestand may come with a tomography attachment if required.

Ceiling suspension

Available in: fully manual, vertical motorized movement/auto-tracking, fully motorized.

Maximum Flexibility

- Four-way table top for easy patient positioning.
- Variable height of the table top (Camargue VH) which is particularly useful for emergency rooms.
- A dedicated tomography configuration is available in both fixed (Camargue-Tomo) and variable height table configurations (Camargue VH-Tomo).

Safety and security

- Electromagnetic brakes on all the system components (table, ceiling suspension, bucky) ensure safety and ease of use.
- Low absorption table-top combined with high frequency generator reduces patient dose.
- Ionization chamber (optional)
- High definition grid.

The very best in DR detector technology

The Camargue room can also be equipped with different combinations of state-of-the-art flat panel detectors to provide all the advantages of DR, notably instant access to excellent quality images and optimized dose reduction.

- The Pixium 3543 EZ portable detector seamlessly integrates into any classic cassette room, without requiring any modifications. It offers all the advantages of DR (no cassette manipulation, instant access to excellent images, optimized dose) for both the Camargue and other existing conventional rooms (bone chest/remote controlled tables, etc.)
- The Pixium RAD flat-panel detector is available in two technologies, CsI and Gadax and in two formats (41 x 43 or 43 x 43), in order to provide a suitable solution for every budget. Both Pixium detectors generate high quality X-ray images for immediate diagnosis, in real time and with low dose exposure.

Room configurations**

Camargue-Col

Fixed height or variable height bucky table with column tubestand.

Camargue-Tomo

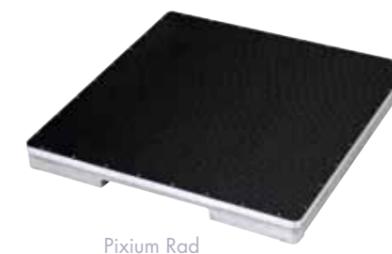
Fixed height or variable height bucky table with tubestand and tomography attachment.

Camargue-Ceiling-susp

Fixed height or variable height bucky table with ceiling suspension.



* Different wall stands are available on request: mono-column, foot rest, tilting, etc.



Flexible DR configurations:

Pixium EZ



Table, VBS or freestanding

Pixium EZ + Pixium RAD



Table or freestanding

VBS

2 Pixium RAD



Table

VBS

