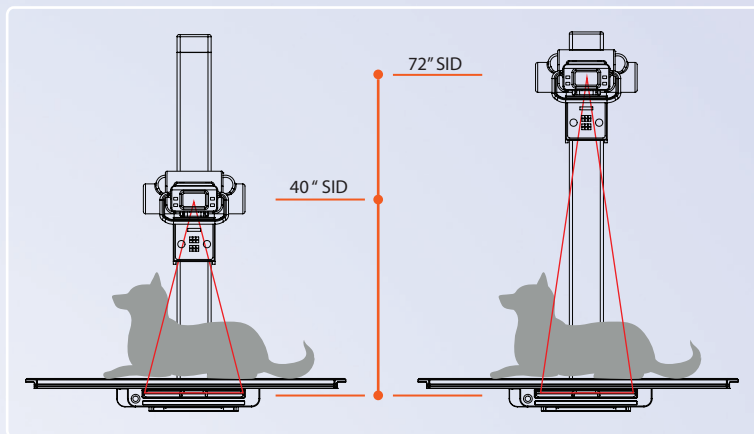
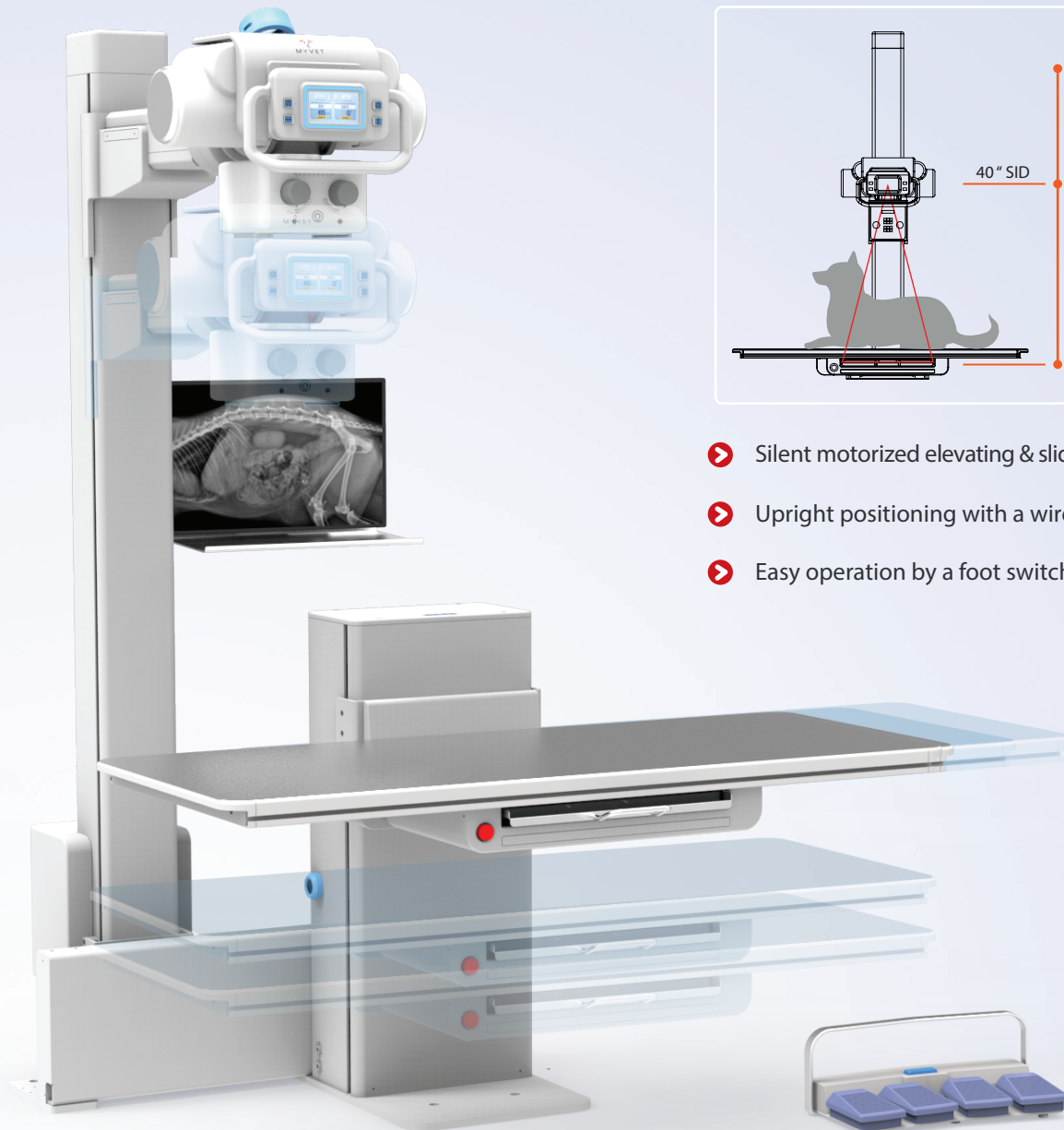


SID of 40 to 72 inches



- Silent motorized elevating & sliding table
- Upright positioning with a wireless flat panel detector
- Easy operation by a foot switch

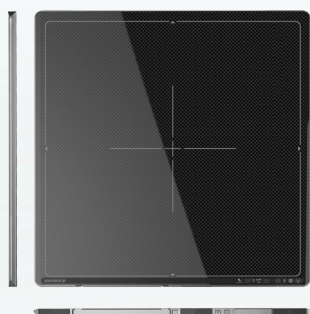


17"x17" CsI Wireless Flat Panel Detector

1.3Gbps Wireless Transfer

** Assembled in the USA **

- Data speed : up to Wi-Fi 1.3 Gbps (802.11a/g/n/ac)
- Image quality : 127µm, Cesium-Iodide
- Design : Lightweight carbon-fiber design, shock and water resistant (IPX6)



MYVET Table i72W Elevating table system

The MyVet's vet table i72w is a revolutionary veterinary elevating X-ray table which delivers silent elevation to ensure comfort and stability for the patient. The vet table is a cost effective, workflow efficient approach to digital radiographic imaging, designed to improve workflow in small animal veterinary practice.

- SID (in) : 40 to 72 inch
- Stand (ft) : 6.8 ft
- Table (m) : 1.5 x 0.64 (59.10 x 25.20 inch)
- Power : 32kW 400mA
280/230 VAC Single Phase

Features

- Stitching, Auto position to 40 and 72 inch
- Lowest table : 10.50 inch
- Rounded table coners
- Quiet motor movement
- Tube turns 90 degree (enables upright imaging)
- Lock free with light sensor
- Easy operation by a foot switch
- Charging Bucky (using a magnetic contact)

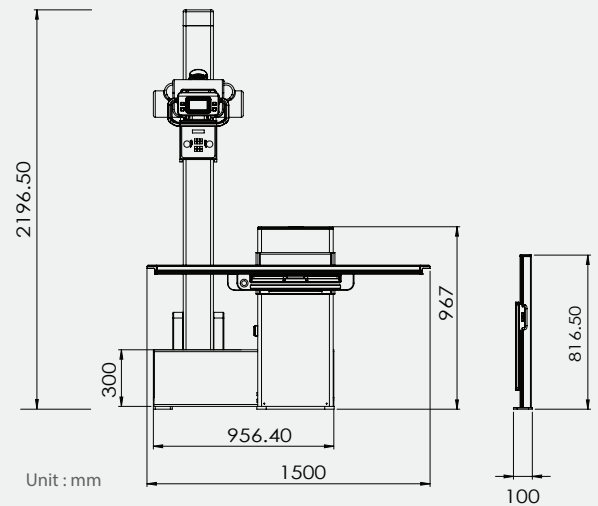
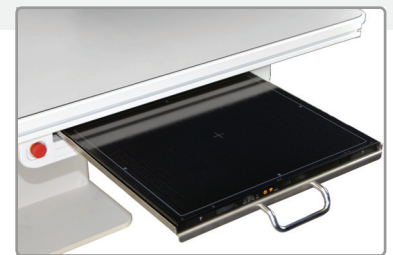
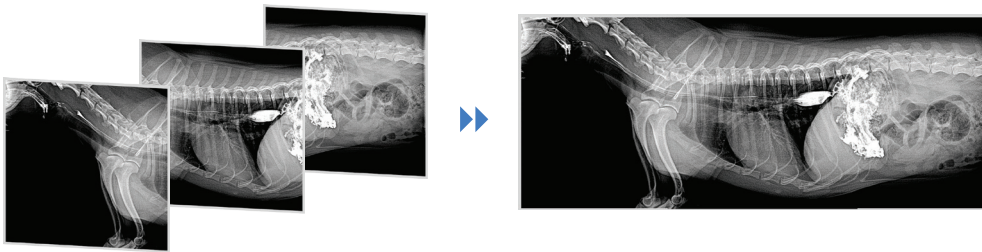
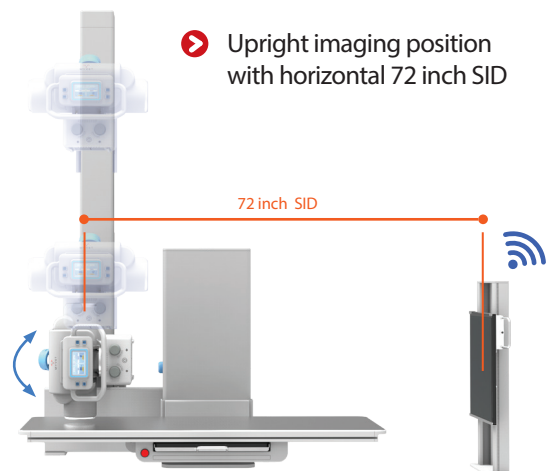
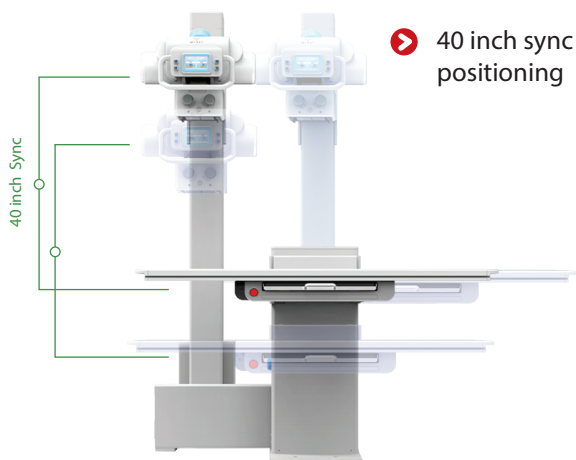


Image Stitching with auto table positioning



Charging Bucky with a magnetic contact

Dynamic table positioning and sync positioning



Standard Equipment

- Generator : 32kW 400mA
- X-ray tube : 200 KHU 0.6-1.5mm Focal Spot
- 17"x17" Wireless DR flat panel detector

Optional equipment is available

- Generator : 40kW 500mA output
- Panel : 17x17 inch tethered flat panel detector (i72T)

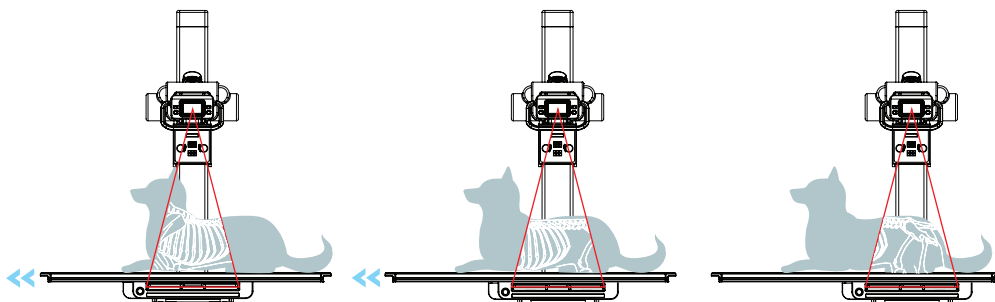
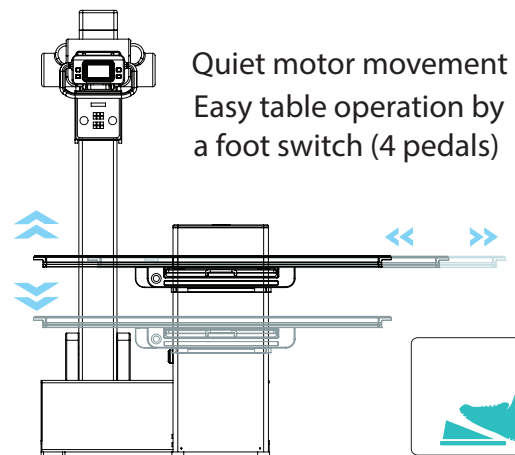
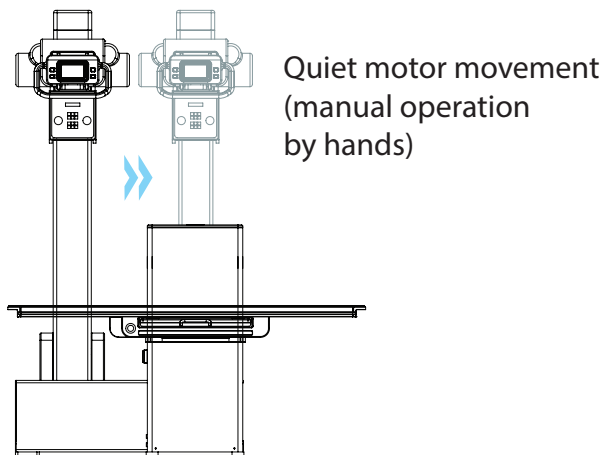
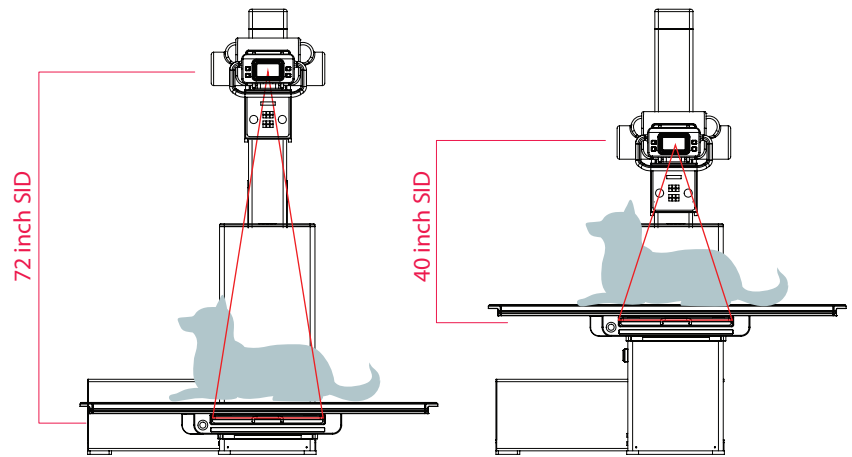
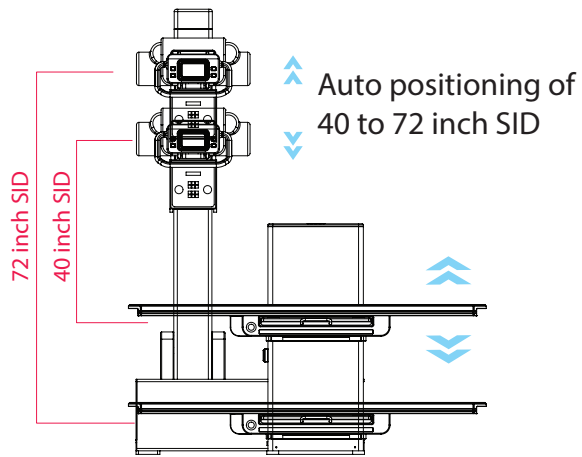
Dealer Information



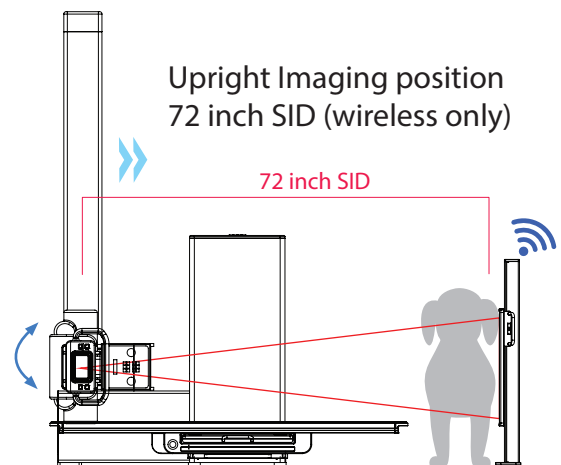
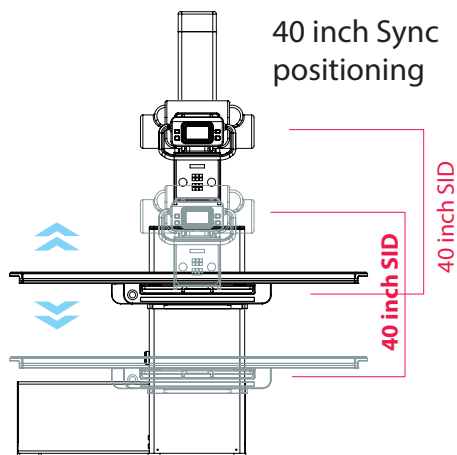
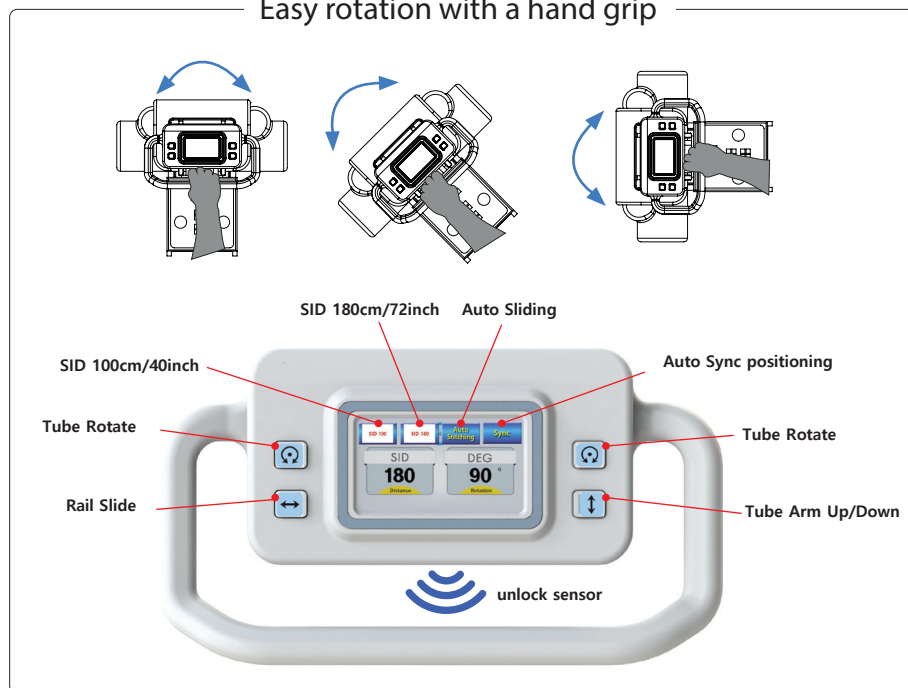
1789 Notre Dame Drive
St. Agatha, ON NOB 2L0
PH: 519-885-3254
www.calicomedical.com



MyVet Table i72W Positioning



Easy rotation with a hand grip



Compact design / space-saving design

