# WRAY VERTICAL BUCKY STAND (VBXS)





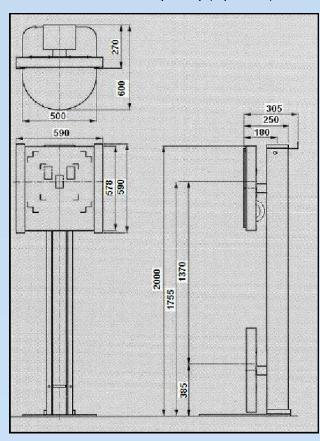


# **DESCRIPTION:**

VBXS model is a cost effective radiographic wall stand to perform fast & simple routine x-ray exposures of a standing or sitting patient. It is a compact unit, floor/wall mounted designed to meet the demand of wide range of users requiring upright radiography.

## **FEATURES:**

- Perfectly counterbalanced enables easy vertical movement.
- Simple, smooth & effortless adjustable to any desired height.
- Integrated chin recess to allow convenient patient positioning.
- Simple & quick installation & ready to operate in any radiological dept.
- Bucky can be loaded from both sides left or right.
- Cassette Holder for non Bucky X-ray (Optional).



## **SPECIFICATION:**

SPECIFICATION.	
Model	VBXS
Standard Type	Non-tilting Bucky
Bucky	Par Speed
Grid (Standard)	17 1/4 x 18 7/8 85 Lines 8:1 Ratio FD 150 cm
Max. Cassette Accommodation	43 cm (17") x 43 cm (17")
Vertical Bucky Travel	137 cm (from 38 to 175 cm)
Film Centre to floor min. distance	38 cm
Front top to film distance	Approx 4 cm
Vertical movement	Manual, Fully counterbalanced.
Locks	Mechanical Breaks. (Electromagnetic optional)
Electrical requirement	Single Phase 230V +/- 10%. 50/60 Hz
Dimension	620 W x 625 D x 2050 H (mm)
Weight	Approx 75 Kg.

\*Due to continuous product improvements, specifications & appearance are subject to change without prior notice.

#### **MANUFACTURER**



SHED NO. D3-12, ANANT INDL. ESTATE PHASE 3, BENKAR WASTI, DHAYARI, PUNE—411041. MAHARASHTRA (INDIA) (M) +91-9422521699;

Email: srandive9@gmail.com; saiindustries999@gmail.com

### **AUTHORISED DISTRIBUTOR**