

Portable Vacuum Pump

Pump for Radiotherapy Services

This portable vacuum pump has two functions (vacuum and pressure). Its compact dimensions and weight (3 kg) as well as its dry load (oil-free), makes this ideal for radiotherapy services.



Maximum pressure	33 psig	Max. fill	21.6 in.Hg
Voltage	230 V	Electricity	230 V 50 Hz 1 Ph2.
Dimensions (longitude x width x height)	19,4 x 11,4 x 19,1 cm	Type of plug	European
Type of Pump	Dry	Air displacement	11 L/min. at 60Hz

Vacuum Cushions

Tough & Easy to Clean

The vacuum cushions are manufactured from high-performance nylon, and are tough and easy to clean. Different versions are available, in indexable and non-indexable models, incorporating a posterior side with 1, 2 or 3 anchoring systems for indexing bars according to the cushion dimensions.

The “**One-Click**” valves remains fixed to the vacuum cushion’s air valve, so that the user can carry out other tasks while the cushion is being filled.

- ▶ Easy to clean.
- ▶ Tough.
- ▶ Radiotransparents.
- ▶ Indexables or non-indexables according to needs.
- ▶ “One-Click” valve.



Indexable Vacuum Cushions:

Ref. product	Cm.	Specification
AG1001007.1-50X50IND	50x50	Immob. extremities
AG1001007.1-70X70IND	70x70	Immob. pelvis&thorax
AG1001007.1-70x100IND	70x100	Immob. pelvis&thorax
AG1001007.1-70x150IND	70x150	Immob. full body
AG1001007.1-70x200IND	70x200	Immob. full body
AG1001007.1-65X55IND	65x55	Immob. breast&thorax

Non-indexable Vacuum Cushions:

Ref. product	Cm.	Specification
AG1001007.1-50X50	50x50	Immob. extremities
AG1001007.1-70X70	70x70	Immob. pelvis&thorax
AG1001007.1-70x100	70x100	Immob. pelvis&thorax
AG1001007.1-70x150	70x150	Immob. full body
AG1001007.1-70x200	70x200	Immob. full body