infant resuscitation



Infant Resuscitation Cabinet

Provides essential equipment for safe and easy infant resuscitation. Featuring a number of recent improvements.





Infant Resuscitation Cabinet

Features

- Low profile, discreet.
- Economical: several delivery rooms can be equipped for the cost of a traditional mobile unit.
- Provides a permanent, always ready solution for each individual delivery room.
- Easy to operate, safe and fatigue-free resuscitation.

Cabinet

Dimensions: Height 660mm, length 650mm, depth 280mm
Weight: 19Kg (empty), 25Kg (with standard accessories)
Medirails: 3 (standard 30mm x 10mm), length 240mm
Shelving: Integral drugs shelf and 3 bin rails
Storage: 3 storage bins (blue, size 3 Lin bin)
Bed: Flat, 35cm (14") wide

Mattress: Sealed design, manufactured to BS5852 (Crib5) standards
Digital Apgar Timer: Preset audible indicators at 1, 5 and 10-minute intervals



Tom Thumb infant resuscitation unit

Connection:

Flow meter:

(option without flow meter is also available)

Pressure:

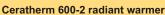
Adjustable, provides complete control

Factory set to a fixed, predefined pressure level

Emergency blow-off valve: Factory set to a fixed, predefined pressure level Patient circuit: One standard occlusion circuit included

Low suction controller

Suction: Variable, 0-150mmHg (relief valve at -180mmHg)
Scaling: Dual, -kPa and -mmHg
Connection to wall suction: 3m hose with BS probe
Receiving jar: 1 litre reusable Vacsax cannister with disposable liner



Power requirements: 230VAC, 50-60Hz
Power rating: 620VA
Element: Ceramic, 600W. Efficient with fast warm up
Output: 4 programmable levels, 0-99%

Lighting: 20W halogen lamp, dazzle-free illumination of work area Alarms: Audible and visual, 15 minutes with reset function Mounting: Wall mounted articulated boom arm, folds flat to the wall when not in use. Mobile radiant warmers also available

Certifications: IEC 601-2, CE0123



Cabinets are available in a variety of configurations suited to individual requirements. The pictures to the right depict a cabinet configuration which has a Tom Thumb unit without an integral flow meter, so as to be used with an existing external flow meter.

The cabinet is also a custom design whereby extended Medirails were chosen in preference to bin rails and storage bins. The outlet holes for the hoses were also moved from the default position in the bottom of the cabinet to the top.

Installation of cabinets and warmers are the responsibility of the customer. Pictures shown illustrate the low profile of the equipment, they are not intended to imply that Viamed is able to furnish rooms in such a manner.





Photographs reproduced with kind permission of Sunderland Royal Hospital. Special thank you to the parents of Holly Colbeck

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