



Bay - Blanket / Fluid Warmer

Room Code	BBW
Briefed Area	1.00 m ²
Ceiling Height	2.7 m
Occupancy	accessed intermittently
Hours of Operation	Up to 24 hours (dependent on unit operating hours)

Description | The Bay - Blanket / Fluid Warmer provides clear area and services for a single warming cabinet. The warming cabinet may be for fluids only, blankets only or a combination of fluids and blankets.

Electrical | PROTECTION: body protected ☐
PROTECTION: cardiac protected ☐

Lighting | LIGHTING: general ☒
LIGHTING: colour corrected ☐
LIGHTING: dimmable ☐
LIGHTING: indirect ☐

Nurse Call and Duress | NURSE CALL SYSTEM: buttons / handset ☐

HVAC | AIRCONDITIONING: general ☒
AIRCONDITIONING: HEPA filtered ☐
AIRCONDITIONING: positive pressure ☐
AIRCONDITIONING: negative pressure ☐
VENTILATION: exhaust ☐
VENTILATION: natural ☐

Additional Considerations

- Collocation of blanket warming cabinets with linen bays is common and supports efficient workflows.
- Locating the bay with ready access to patient areas or operating/procedure areas is recommended.
- The capacity of warming cabinets varies and must be considered in relation to the area/number of patients to be served. The throughput of patients must also be considered as a higher turnover will require higher capacity/additional cabinets.
- Warming cabinet sizes vary and the clear area of the bay is to suit the dimensions of the equipment selected as well as ensuring adequate space for ventilation as per manufactures specifications. The bay should deep enough to ensure that the warming cabinet itself does not impede adjacent corridor circulation. Clearance to be provided in adjacent circulation space to allow for opening of the door for intermittent use and restocking. Where fluids are kept, processes for labelling fluids need to be accommodated without impeding circulation.
- Various cabinet configurations, including benchtop, under bench, freestanding, mobile and built-in cabinets may be selected. See manufacturer's specifications for installation requirements.
- Temperatures for fluids need to be monitored. A data outlet, or alternative connection to suit project/equipment requirements, may be required for connection the Building Management System (BMS) depending on provision of fluid warming.



Finishes

CODE	DESCRIPTION	COMMENT
FLVY-101	FLOOR FINISH: vinyl, seamless, standard slip resistance	[FLVY-007] to be coordinated with adjacent area
FLSK-021	SKIRTING: vinyl, integral with floor vinyl, coved	[FLSK-010] to be coordinated with adjacent area
WLFI-001	WALL FINISH: paint	[WLWA-004]
CLTI-021.02	CEILING: drop-in tiles, prefinished, 600 x 1200	[CLTI-008] flush set ceiling is also acceptable; to be coordinated with adjacent area
CLCN-041	CORNICE: wall trim fixing, prefinished	[CLCN-009] square set cornice acceptable if flush set ceiling is provided; coordinated with adjacent area

CODE	DESCRIPTION	COMMENT
WLPR-006	WALL PROTECTION: corner guards	[WLPR-006] coordinated with adjacent wall protection



Fittings, Furniture and Equipment (FF&E)

CODE	DESCRIPTION	GROUP	QTY	COMMENT
MMGE-473	CABINET: fluid/blanket warmer, floor standing	3	1	[MMGE-010] for fluids only, blankets only or a combination of fluids and blankets; configuration to suit service requirements



Engineering Services

CODE	DESCRIPTION	GROUP	QTY	COMMENT
ELGP-131	GPO: single, emergency power, wall mounted	1	1	[ELGP-123]
ITIN-026	OUTLET: data, double RJ45, wall mounted	1	1	[ITIN-026] optional; provide for connection to BMS where temperature monitoring required for fluids; alternative connection may be required depending on BMS or equipment requirements

For guidance on how to use the Room Data Sheet, please visit the [AusHFG website](#).