



The E-2F Mobile Patient Recovery Trolley (VM-PTE2F) is a steel-top, epoxy powder-coated patient trolley measuring 2160×760×780mm for patient transport and recovery across hospital, theatre, and emergency settings. Standard features include a gas-assisted backrest, drip rod, large O2 cylinder holder, blanket tray, universal folding bed sides, bumper wheels, push handles, and mattress with straps.

Steel-Top Construction with Full Epoxy Powder Coat Finish

The E-2F Mobile Patient Recovery Trolley is built on a steel-top platform with epoxy powder coating applied throughout the frame and structure, providing a durable, corrosion-resistant finish suited to

the chemical cleaning environments of South African hospital wards, theatres, and emergency departments. The steel top surface provides a rigid, cleanable patient platform that maintains structural integrity under the weight and movement demands of patient transport and recovery positioning. At 2160mm long × 760mm wide × 780mm high, the E-2F accommodates adult patients across the full range of body sizes encountered in general hospital use, with dimensions compatible with standard theatre and ward doorway clearances and clinical lift access.

Gas-Assisted Backrest and Full Clinical Feature Set

The gas-assisted backrest allows the trolley back section to be raised and lowered smoothly to the required angle with controlled resistance — enabling recovery positioning, semi-recumbent nursing care, and patient comfort adjustment without requiring manual lifting or mechanical cranking. Integrated clinical features extend the trolley's functionality across the full transport and recovery workflow: the drip rod supports IV administration during transport and bedside care; the large O2 cylinder holder secures an oxygen cylinder for continuous oxygen delivery during patient movement; the blanket tray provides accessible storage for patient linen and warming materials; and the mattress with straps ensures patient security and comfort during transport. Universal folding bed sides provide lateral patient protection and can be folded down for transfer or nursing access. Bumper wheels and push handles complete the mobile configuration, allowing single-operator manoeuvring through corridors and between clinical areas.

South African Hospital and Clinical Supply

The E-2F is suited to South African operating theatre recovery rooms, emergency departments, high-care wards, day procedure units, and patient transport workflows where a fully equipped, robust recovery trolley is required. Epoxy powder coating throughout ensures the trolley withstands repeated disinfection with clinical-grade cleaning agents without surface degradation. Available in South Africa from Vital Medical.

TECHNICAL SPECIFICATIONS TABLE

Specification	Detail
Model	E-2F
SKU	VM-PTE2F
Type	Mobile Patient Recovery Trolley
Dimensions	2160mm(L) × 760mm(W) × 780mm(H)
Top Surface	Steel
Finish	Epoxy powder coated throughout
Backrest	Gas-assisted
Drip Rod	Included
O2 Cylinder Holder	Large
Blanket Tray	Included
Bed Sides	Universal folding
Wheels	Bumper wheels
Handles	Push handles
Patient Security	Mattress and straps included

SKU: VM-PTE2F