



The F32 is a height-adjustable overbed table fitted with a wood top surface measuring 850 ? 400 mm. It adjusts from 720 mm to 1020 mm in height on castors, making it suitable for use alongside standard hospital, homecare, and frailcare beds.

Height-Adjustable Overbed Table for Patient Comfort and Convenience

The F32 overbed table provides a stable, accessible work and meal surface for patients in hospital wards, frailcare facilities, and home healthcare settings. Its height-adjustable column allows the table top to be set at any height between 720 mm and 1020 mm, accommodating a wide range of bed heights and patient positions ? from fully reclined to seated upright. The castored base allows the table to be rolled in and out of position alongside the bed without lifting.

Wood Top Surface

The F32 features a warm-toned wood top measuring 850 ? 400 mm, offering a generous, practical surface area for meal trays, personal items, reading material, or medical accessories. The wood finish provides a less clinical aesthetic than ABS or steel alternatives, making it a particularly well-suited choice for frailcare and homecare environments where comfort and familiarity matter.

Mobility and Everyday Use

The castor base enables smooth repositioning on ward and room floors, and the table's slim profile allows it to span across the patient bed frame when needed. The combination of height adjustability and a stable castored base makes the F32 a versatile, low-maintenance addition to any patient room setup.

Technical Specifications

Specification	Detail
Model	Overbed Table Wood Top F32
Product Code	VM-OBTF32
Table Top Material	Wood
Table Top Dimensions (L ? W)	850 ? 400 mm
Height Range	720?1020 mm
Mobility	Castors
Application	Hospital, frailcare, homecare

SKU: VM-OBTF32