



METALTECNICA
Italian catering equipment

Pastry-bakery



Cabinet table with sliding doors, top with rounded front edge mm 60 h,
adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm -
with backsplash - dim. mm 2000x900x850 h - PCT2/20A

Dimension:

Length: 2000.0 mm
Depth: 900.0 mm
Height: 850.0 mm
Weight: 176.0 kg
Volume: 1.53 m³
Packaging length: 2100.0 mm
Packaging depth: 1000.0 mm
Packaging height: 1100.0 mm
Packaging weight: 191.0 kg
Packaging volume: 2.31 m³

Options:

Model:
PCT2/14A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 1400x900x850 h
PCT2/16A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 1600x900x850 h
PCT2/18A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 1800x900x850 h
PCT2/22A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 2200x900x850 h
PCT2/24A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 2400x900x850 h
PCT2/26A - Cabinet table with sliding doors, top with rounded front edge mm 60 h, adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash - dim. mm 2600x900x850 h
PCT2/28A - Cabinet table with sliding doors, top with rounded front edge mm 60 h,

adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash -
dim. mm 2800x900x850 h

PCT2/30A - Cabinet table with sliding doors, top with rounded front edge mm 60 h,
adjustable middle shelf - with 1 unit with 3 drawers GN1/1 H=150mm - with backsplash -
dim. mm 3000x900x850 h