

Project
Location
Item#
QTY

Model:
XD701S

Double sliding door display fridge
 White exterior finish, forced air refrigeration

General Information

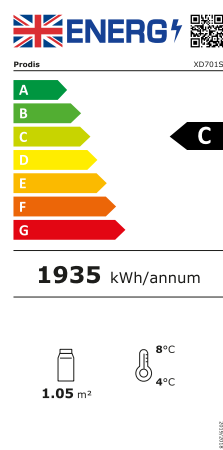


The XD701S is a double sliding door display fridge with a bright white exterior and interior finish. Digital temperature control and forced air refrigeration allow for precise control and temperature regulation. Supplied with 8 adjustable shelves and featuring self closing, lockable doors, twin vertical LED illumination and illuminated merchandising canopy.

Key Features Construction Energy Rating

- +2°C to +10°C temperature range
- 8 adjustable shelves
- Forced air refrigeration
- Twin vertical LED illumination
- Illuminated merchandising canopy
- External light switch
- Digital temperature control
- Sliding doors
- Self closing doors
- Lockable doors
- Castors as standard

- White exterior finish
- White interior finish



ENERGY Prodis XD701S

A B C C D E F G

1935 kWh/annum

1.05 m² 8°C 4°C

Technical Data

Model	XD701S
Capacity	750 Litres
External Dimensions	Width = 1120 Depth = 610 Height = 1973
Interior Finish	White
Exterior Finish	White
Doors	2 sliding glass
Door frame	Plastic
Glass construction	Double glazed toughened
Self closing	✓
Self closing mechanism	Sprung
Locks	(1)
Shelves	(8) adjustable + base
Internal Lighting	✓
Internal Lighting Type	LED
Lighting Colour Temperature	6000k
Light switch	✓
Light switch position	Externally mounted
Temperature control	Digital
Temperature control position	Internal
Temperature range	+2° to +10°c
Refrigerant	R290
Evaporator style	Coil Evaporator
Fan assisted	✓
Condenser style	Coil condenser
Fan assisted condenser	✓



Approvals

Available At

Document #

