

PLATFORMY i WINDY / Szkoła Podstawowa w Krzanowicach

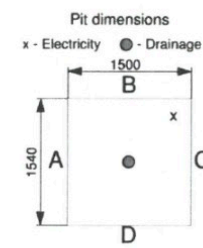
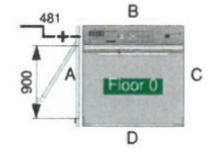
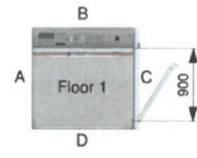
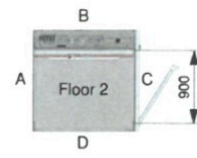
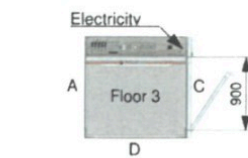
Technical specifications:

System: screw-driven
Rated load: 400 kg
Speed: 0.15 m/sec
Platform dimensions: 1100 x 1400 mm
Shaft dimensions: 1500 x 1460 mm
Footprint dimensions: 1540 x 1500 mm
Pit 50 mm
Travel: 8500 mm
RAL 9006 (anodized aluminum)
4 stops
Power supply 220 V, 3 phase, 50 Hz, C25
Frequency converter: Included
Keyboard language: Polski
Ring (Galvanized) (4 pcs.)
Application: External
Roof: DB
Shaft lower frame: Painted stainless steel shaft lower frame

Remarks:
Electricity 5 x 2.5 mm²

Door:
4 Aluminum with glass (standard) door 900 x 2000 (left, Manual (standard))
Canopy (1 pcs.)

Additional equipments:
Ceiling with light (LED Spots)
Anticorrosive painting
Telephone on the platform
Braille on the platform
Automatic emergency lowering



G - Glass
S - Sandwich

