

PRODUCT DATA SHEET

SOUNDPROOF CABINET

Soundproofed “server room in a box,” that allows for IT deployment wherever and whenever it is needed
Conveniently deploy servers and networking equipment in a quiet, ventilated, secure, and office-ready cabinet.

Standard Features

Cooling system: Ultra-low-noise fan module

Composite wood structure with acoustic lining keeps hardware quiet and secure

Cable management: Accessory channels located on the front right and left. Cable egress located bottom for entry/exit.

Mobility: Four casters with 360 degree rotation

Rear and side access: Rear and side panels open for equipment installation and maintenance

Door locking: Key operated lock, options for combo-style

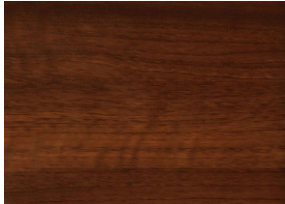


Product Code	U-Space	Height	Width	Depth	Number of Fans
NTSPC17U71	17U	957 mm	750mm	1000mm	3 pieces
NTSPC26U71	26U	1357 mm	750mm	1000mm	6 pieces
NTSPC36U71	36U	1801 mm	750mm	1000mm	9 pieces
NTSPC42U71	42U	2068 mm	750mm	1000mm	9 pieces

Measurement Points	Voice Source Measurement Values	Cabinet Measurement Values
Front	50,5 dB	50,0 dB
Rear	59,0 dB	50,9 dB
Right Side	64,5 dB	49,5 dB
Left Side	58,4 dB	49,6 dB
Top	56,2 dB	49,1 dB



Colors



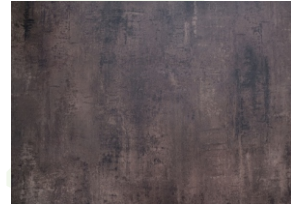
AMERICAN WALNUT-1641



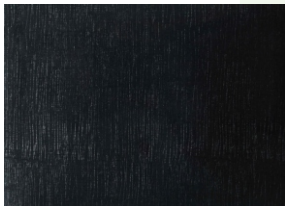
WHITE PATTERN-1630



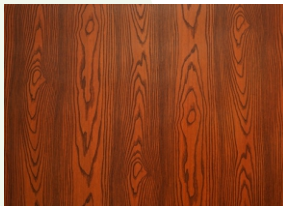
MATTE BAMBOO-1454



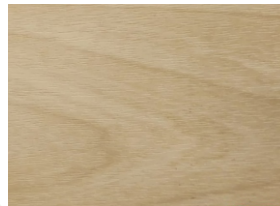
BROWN ROCK-3306



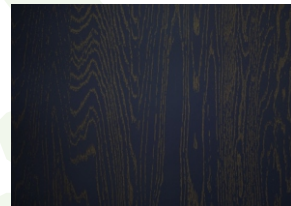
BLACK PATTERN-1631



NATURAL RED-3650



MAPLE-1452



PATINA DARK BLUE-3775



Soundproof with packaging

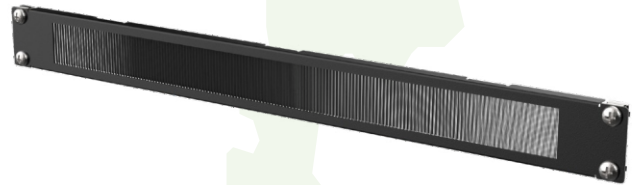
The cabin is placed on the pallet. It is packaged with an impact-resistant shell. Packaging is designed, tested and approved for safe transportation.



Accessory



Fan booster increases the thermal capacity

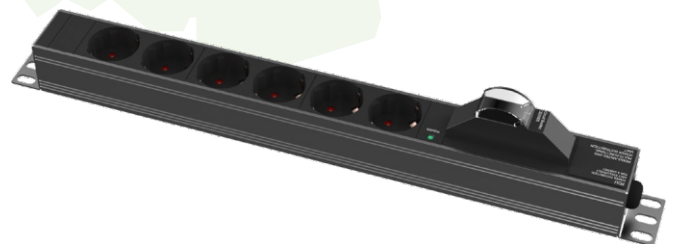


1U brush organizer serves as an organizer for cable passages.



There is a plastic handle lock and different lock options for the rear door.(1).

A door handle is used on the front door(2).



1U PDU can be used optionally.

Certificate



ISO 9001 Quality Management System



ISO14001 Environmental Management System
 RoHS Compatibility
 100% Recycled Material



Customs Union Certificate



Empty enclosures for low-voltage switchgear and controlgear assemblies - General requirements



2014/35/AB Regulation regarding electrical equipment designed for certain voltage limits
 2014/35/EU The Low Voltage Directive
 IEC 60204-1 (Fifth Edition) + A1: 2008

2014/35/AB Regulation regarding electrical equipment designed for certain voltage limits
 2014/35/EU The Low Voltage Directive
 TS EN 62208: 2014

