

Products for Industry

Fume Hood (Low Working Top)

LDT-N120S

Item Code : A002985

Model : LDT-N120S

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Fume Hood (Low Working Top) (LDT-N120S)

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Product Summary

Widest effective dimensions, easy to set up equipment inside such as lattice rod assembly.

Features of Fume Hood (Low Working Top) (LDT-N120S)

- Opening height of front glass door, internal ceiling are large.
- Interlock front glass door, smoothly opening and closing and wide opening can be obtained.
- All steel, chemical resistance coating.
- Non-asbestos , non-combustible decorative board.

Specifications

Specifications

Item Code	A002985
Model	LDT-N120S
Exterior	Cold-rolled steel plate (chemical resistance coating)
Interior	Non-asbestos and non-combustible decorative board (Baffle plate: multi slit system)
Working surface	Ceramtite (S)
Glass door	Tempered glass 6mm Balance weight
Water faucet	Single type 1pc
Socket	AC115/AC220V × 1pc
Fluorescent lamp	32W 1set
Safety mechanism	Exhaust delay timer, Door falling prevention stopper, Flow monitor
Option	Gas tap, LED, Safety mechanism, LDX anemometer
Exhaust air volume	19m ³ /min
Internal static pressure	118Pa (12mmH2O)
External dimensions (W×D×H mm)	1200×750×2600mm
Power Source	115/220V
Weight	360kg

Maintenance and warranty

- 1. Conditions: temperature and humidity: 23 deg.C+/-5 deg.C, 65%RH+/-20% (no load)
- 2. External dimensions do not include protrusions.

Same series products



Fume Hood (Low Working Top)
(LDT-N150S)



Fume Hood (Low Working Top)
(LDT-N180S)