

TECHNICAL FEATURES

UNIQUE JAPANESE "RBP" TECHNOLOGY

MODEL NAME
 LNS FDS FD BT



- High smoke capture efficiency
- Clean design
- Hidden oil filter

SEAMLESS CONSTRUCTION

MODEL NAME
 LNS FDS FD



- Easy cleaning
- Smooth passage of air

WIDE RANGE OF FINISHING

MODEL NAME
 LNS FDS FD

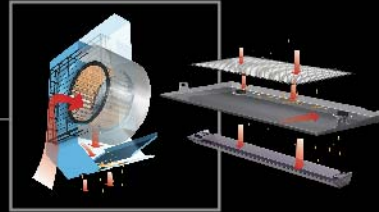


Finishing	Code	Finishing	Code
Stainless Steel	S	Mirror White	MW
Texture White	TW	Mirror Black	MBK
Texture Black	TBK	Mirror Brown	MB
Texture Brown	TB	Mirror Red	MRE
Texture Red	TRE	Mirror Blue	MBE
Texture Blue	TBE	Mirror Gold	MG

LNS-1100 model not available in mirror finishing.

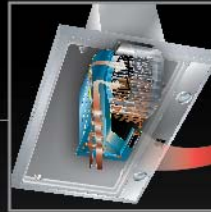
"ADVANCED" OIL COLLECTING SYSTEM

MODEL NAME
 LNS FDS



"i-DROP" OIL COLLECTING SYSTEM

MODEL NAME
 FD



- Easy maintenance

Removable cartridge

LIGHTING

MODEL NAME
 LNS FDS — LED
 FD — HALOGEN
 BT — BULB



CONTROL/ SWITCH

MODEL NAME
 LNS FDS — ELECTRONIC SOFT TOUCH
 FD BT — MECHANICAL PUSH BUTTON



JAPAN MADE



ITALIAN DESIGN

3-YEAR
 Limited Warranty

For greater peace of mind, be assured that Ariafina's superior quality and workmanship will deliver many years of satisfaction.

LNS-1100

Ventilating (LNS-1100V)



Stainless Steel (S)



Texture Black (TBK)



Texture White (TW)



Texture Blue (TBE)



Texture Brown (TB)



Texture Red (TRE)



SPECIFICATIONS

DIMENSIONS (WxDxH) (mm)
1100 X 550 X 550 - 900

MAX. AIRFLOW (LOW/MID/HI) (m³/h)
220V - 50 Hz 500 / 720 / 845
230V - 50 Hz 530 / 735 / 860
240V - 50 Hz 550 / 770 / 875

SOUND LEVEL (LOW/MID/HI) dB(A)
220V - 50 Hz 39 / 47 / 50
230V - 50 Hz 40 / 48 / 51
240V - 50 Hz 42 / 49 / 52

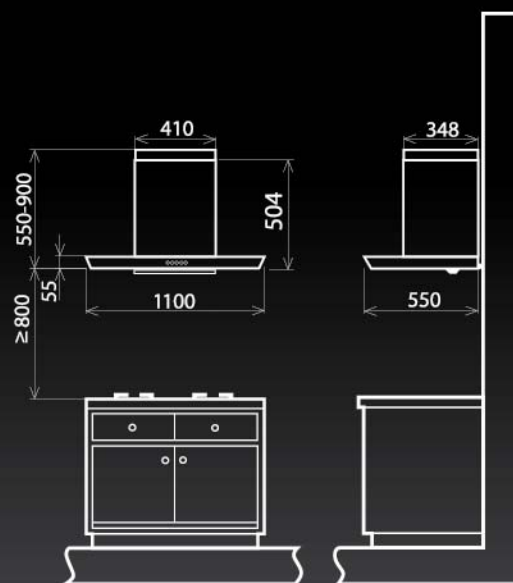
OIL FUMES CAPTURE
83%

MAX. POWER CONSUMPTION (LOW/MID/HI) (W)
220V - 50 Hz 88 / 138 / 183
230V - 50 Hz 93 / 143 / 188
240V - 50 Hz 98 / 148 / 193

WEIGHT (kg)
27

DIMENSIONS (mm)

LNS-1100V
(Ventilating)



LNS-1100V Includes slide duct cover as set item.



* Image for representation purposes only. Please refer to the colour swatches at your closest dealer shop for further details.
** Specifications may vary and are subject to change. Illustration is not drawn to scale.