

HDSHD-26



HDSHD-15

Standard Features (all HDSHD models)

- Toughened glass all sides
- Thermostat controlled, durable and robust
- Analogue temperature display
- Temperature range 85-185º F (29-85ºC)
- Cool to touch Bakelite handle
- Water reservoir at the bottom to add humidity when needed
- Extra deep reservoir GN1/9 x 2.5” to last for whole day
- (3) Adjustable shelves
- Rubber seal between door and frame to prevent heat loss
- On/off switch for lamps
- Anti-slip rubber feet
- Heating indicator
- Thermostats (if applicable) available in either Fahrenheit or Celsius
- Available in various electrical power setups (power setups available for all areas of the world)
- Power may vary based on specified electrical setup

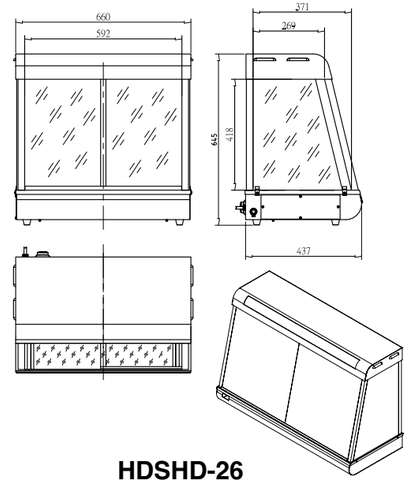
HDSHD-26 / HDSHD-36 / HDSHD-48 ONLY

- Sliding doors
- Vertical fluorescent lamp on both sides to better highlight food
- Filament lamp on top for advertising posters to attract customer

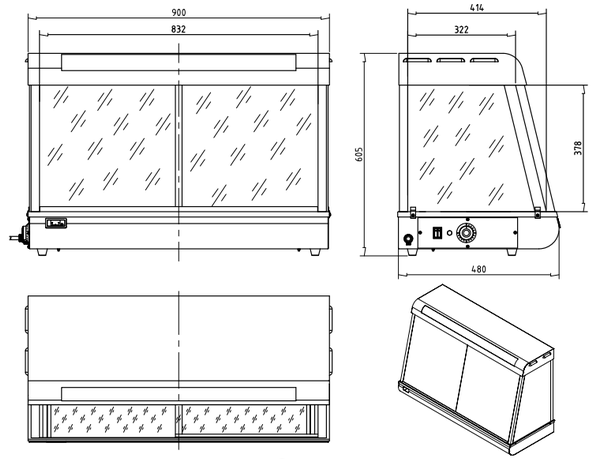
HDSHD-15 ONLY

- Fixed front glass, with one rear glass door and handle
- (4) Interior bulbs to better highlight food
- Lit header panel for advertising posters to attract customer
- Manual-reset high-limit safety

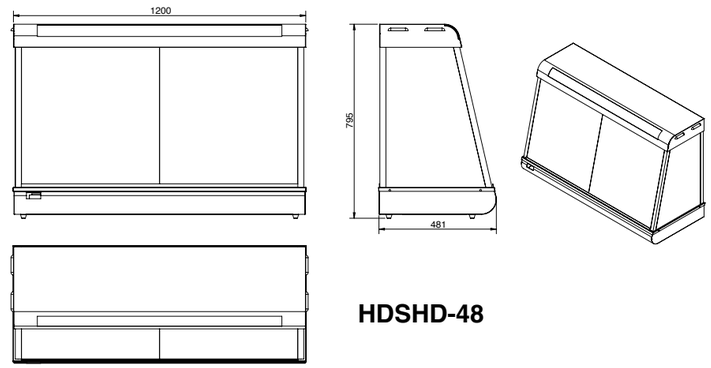
ELECTRIC COOKING Hot Display Case



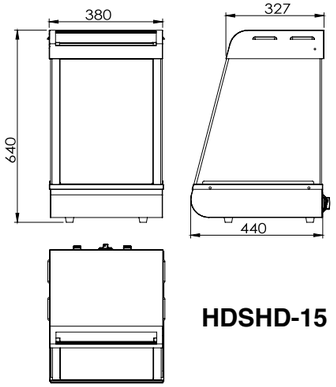
HDSHD-26



HDSHD-36



HDSHD-48



HDSHD-15

MODEL	CAPACITY	POWER	SHELF SIZE	PRODUCT (WxDxH)	NW
HDSHD-15	40 L	1200 W / 1200 W	285 x 260 mm / 11 x 10 inch 285 x 282 mm / 11 x 11 inch 285 x 294 mm / 11 x 12 inch	380 x 440 x 640 mm 15 x 17 x 25 inch	22 kg 48 lbs
HDSHD-26	110 L	1500 W / 1840 W	580 x 275 mm / 23 x 11 inch 580 x 298 mm / 23 x 12 inch 580 x 318 mm / 23 x 13 inch	660 x 437 x 655 mm 26 x 17 x 26 inch	35 kg 77 lbs
HDSHD-36	150 L	1500 W / 1840 W	820 x 315 mm / 32 x 12 inch 820 x 340 mm / 32 x 13 inch 820 x 360 mm / 32 x 14 inch	900 x 480 x 590 mm 35 x 19 x 23 inch	50 kg 110 lbs
HDSHD-48	370 L	1500 W / 2200 W	1120 x 315 mm / 44 x 12 inch 1120 x 340 mm / 44 x 13 inch 1120 x 360 mm / 44 x 14 inch	1200 x 480 x 810 mm 47 x 19 x 32 inch	72 kg 158 lbs

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All electric cooking equipment is supplied with a cord and plug.

Designed In USA. PERFORMANCE. DURABILITY. VALUE. 85