

CASES

Refrigerated cases



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Refrigerated cases



SILVER

BLACK

Sushi cases



SUSHI CASE 145



SUSHI CASE 180

1 Level case



CASE 110 1L 4T



CASE 145 1L 6T



CASE 175 1L 8T



CASE 110 1L 4P



CASE 145 1L 6P



CASE 175 1L 8P

2 Level case



CASE 110 2L 4T



CASE 145 2L 6T



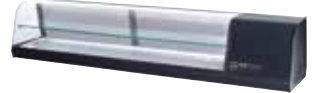
CASE 175 2L 8T



CASE 110 2L 4P



CASE 145 2L 6P



CASE 175 2L 8P

General features

ICE TECH cases are designed to preserve food under optimal conditions placed on counter tops having an attractive design.

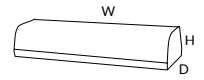
All cases features

- Anodized aluminium external strip, available in black and silver.
- Independent access to condensing unit without touching food space.
- Curved safety tempered glass, lifts up to remove for cleaning.
- EASYCLEAN TRAYS SYSTEM®, in stainless steel without drains, usually non hygienics.
- GN 1/3 x 40mm trays included inside all tray models.
- LED lighting.
- Digital thermostat to set temperature.
- Available 220V/50Hz, 115V/60Hz.
- Sliding smoked glass doors.
- Automatic defrost time program adjustable (except SUSHI CASE).

Sushi case additional features

- Double evaporator (up & down) to keep exact T° inside case.
- Keeps humidity and temperature levels without air circulation to avoid drying out the fish.
- ZERO CONDENSATION SYSTEM®, inside the case when running.
- No defrost time required.
- Reaches nominal low temperature +1°C/-1°C in a few minutes from switch on.
- ANTIBACTERIAL EVAPORATOR SYSTEM DESIGN®, made by an easyclean tube avoiding fins systems.
- Room temperature sensor for maximum control.
- Aluminium external strip available in black or silver colour.

Model



Sushi Case

	Storage Volume L*	Number Trays GN 1/3	Plates Capacity N°	Maximum Power Input 27°C W.	Compressor CV	Temperature Inside a 27°C Ambient	Display Area M2*	Net Gross Kg.	WIDTH x DEPTH x HEIGHT Dimensions mm.
SUSHI CASE 145 R290	11,7	-	6	130	1/6	3°C	0,37	34/49	1447 x 387 x 240
SUSHI CASE 180 R290	15,6	-	8	130	1/6	3°C	0,47	37/52	1797 x 387 x 240

1 Level case

				Maximum Power Input 32°C W.		Temperature Inside a 32°C Ambient			
CASE 110 1L 4T	7,7	4	-	130	1/6	+4°C/+8°C	0,27	28/40	1092 x 387 x 240
CASE 110 1L 4P	7,7	-	4	130	1/6	+4°C/+8°C	0,27	28/40	1092 x 387 x 240
CASE 145 1L 6T	11,7	6	-	130	1/6	+4°C/+8°C	0,37	35/45	1447 x 387 x 240
CASE 145 1L 6P	11,7	-	6	130	1/6	+4°C/+8°C	0,37	35/45	1447 x 387 x 240
CASE 175 1L 8T	15,6	8	-	130	1/6	+4°C/+8°C	0,47	38/53	1747 x 387 x 240
CASE 175 1L 8P	15,6	-	8	130	1/6	+4°C/+8°C	0,47	38/53	1747 x 387 x 240

2 Level case

CASE 110 2L 4T	7,7	4	4	130	1/6	+4°C/+8°C	0,27	38/50	1092 x 385 x 360
CASE 110 2L 4P	7,7	-	8	130	1/6	+4°C/+8°C	0,27	38/50	1092 x 385 x 360
CASE 145 2L 6T	11,7	6	6	130	1/6	+4°C/+8°C	0,37	43/55	1447 x 385 x 360
CASE 145 2L 6P	11,7	-	12	130	1/6	+4°C/+8°C	0,37	43/55	1447 x 385 x 360
CASE 175 2L 8T	15,6	8	8	130	1/6	+4°C/+8°C	0,47	48/62	1747 x 385 x 360
CASE 175 2L 8P	15,6	-	16	130	1/6	+4°C/+8°C	0,47	48/62	1747 x 385 x 360

*Storage volume & display area data collected from models with trays.