



HOSHIZAKI



*[❄]-60°C Ultra-Low Temperature Freezer



NEW

Hoshizaki Deep Freezer

〈 HDF series 〉

DEEP FREEZER

HOSHIZAKI (THAILAND) LIMITED

Intersection 42, Thung Song Hong, Subdistrict, Lak Si District, Bangkok 10210 TEL +66 2 005 9980 FAX +66 2 516 2646 <https://hoshizaki.co.th/en/>

HOSHIZAKI

-60°C

ultra-low temperature

protects the quality of food

Hoshizaki
Deep Freezer
〈 HDF series 〉

Keeping food at an ultra-low temperature of -60°C suppresses enzymatic decomposition of proteins and oxidation of fats, and also prevents discoloration and deterioration of texture caused by freezer burn.

Temperature setting: -60°C ~ -50°C

Environmentally-friendly
natural refrigerant



User-oriented design focused on ease of operation

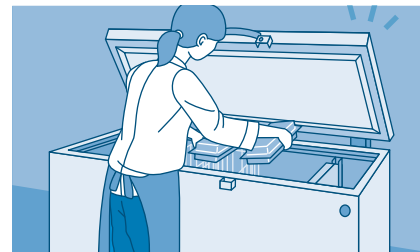
Stainless Steel work top

Stainless steel door is rust-resistant and can be used as a work table.



Could hold the door open

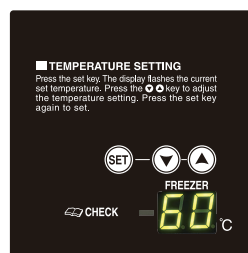
Door holding function helps you take food in and out smoothly.



2 functions protect your valuable food

Buzzer alert

Buzzer sounds to alert temp. abnormalities inside the freezer.



Lockable door for safe use



Accessories



Basket



Polyethylene Scraper



Separator

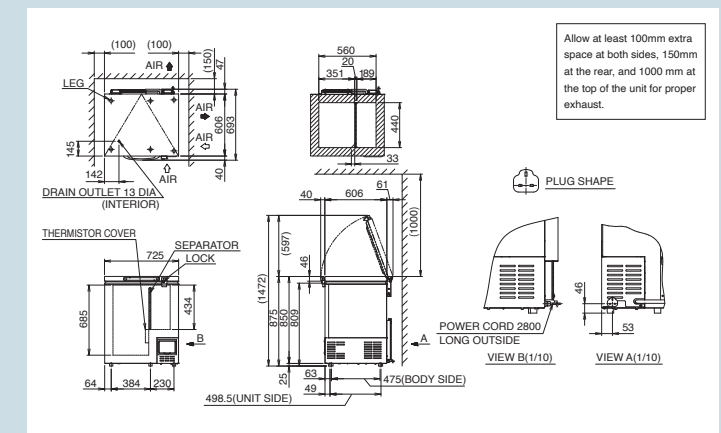
SPEC

HDF-140A-SEA

EFFECTIVE CAPACITY 140L



Power Supply	1Phase 220-240V 50Hz Capacity: 0.91kVA (3.8A)
Electric Consumption	230W (Power Factor: 53%)
Outside Dimensions	725mm(W) x 693mm(D) x 875mm(H)
Refrigerant	R600 · R1150
Temperature Control	Microprocessor (Digital Temp Indication) Adjustable from -60 to -50°C
Accessories	Basket, Separator, Scraper
Weight	59kg (Gross Approx. 65kg)

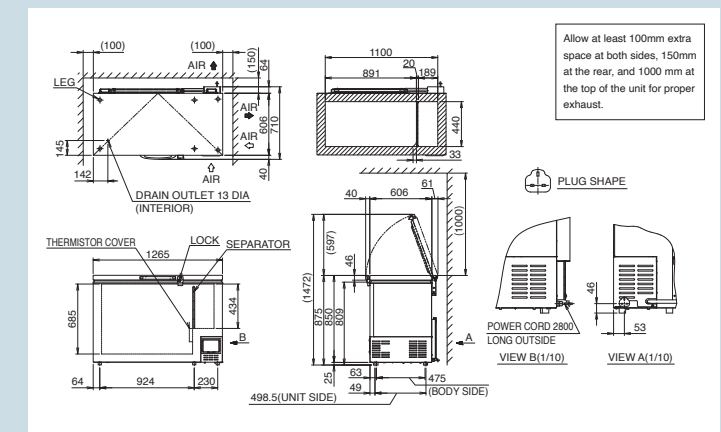


HDF-300A-SEA

EFFECTIVE CAPACITY 298L

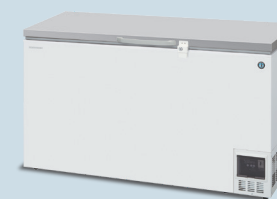


Power Supply	1Phase 220-240V 50Hz Capacity: 1.14kVA (4.8A)
Electric Consumption	320W (Power Factor: 60%)
Outside Dimensions	1265mm(W) x 710mm(D) x 875mm(H)
Refrigerant	R600 · R1150
Temperature Control	Microprocessor (Digital Temp Indication) Adjustable from -60 to -50°C
Accessories	Basket x 3, Separator, Scraper
Weight	84kg (Gross Approx. 93kg)



HDF-400A-SEA

EFFECTIVE CAPACITY 385L



Power Supply	1Phase 220-240V 50Hz Capacity: 1.14kVA (4.8A)
Electric Consumption	330W (Power Factor: 62%)
Outside Dimensions	1565mm(W) x 710mm(D) x 875mm(H)
Refrigerant	R600 · R1150
Temperature Control	Microprocessor (Digital Temp Indication) Adjustable from -60 to -50°C
Accessories	Basket x 3, Separator, Scraper
Weight	94kg (Gross Approx. 104kg)

