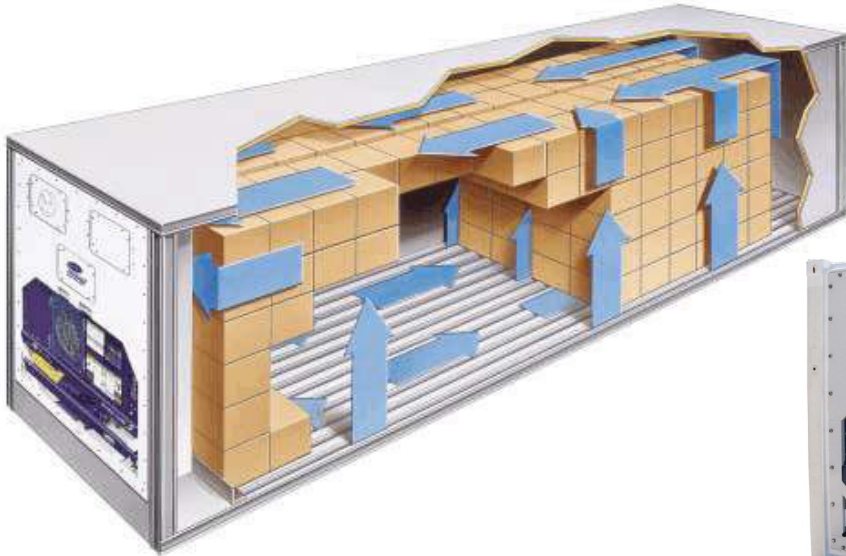




SEA BOX[®]

Container Refrigeration Unit

SB574
Container Refrigeration Unit



STANDARD PRODUCT FEATURES

- Advanced Carrier 06D Reciprocating Semihermetic Compressor (41CFM)
- Zero-ODP HFC-134a
- Quick-Connect Dual Voltage Transformer
- System wired for either 190/230 volt or 380/460 volt, 3 phase, 50/60 Hz power
- 2 each, 60ft (18 meter) Power cables provided
- 560 P9W Plug on the 190/230 volt cable
- 530 P9W Plug on the 380/360 volt cable
- Main power circuit breaker
- ABS Certification
- Microlink III (ML3) microprocessor controller with power up and integral DataCORDER (365 days) for state-of-the art temperature control
- Industry-leading low air leakage: less than 0.14 CMH (5 CFH) at 50.8 mm (2 in.) W.g.
- Removable front service panels
- Forklift pockets to easily replace machines
- Document holder with waterproof door



ALL NEW CONTAINERS ARE MANUFACTURED TO THE LATEST ISO STANDARDS

SPECIFICATIONS		
Temperature	Watts	Btu/hr
2°C (35°F)	10,260	35,000
-18°C (0°F)	6,008	20,000
-9°C (-20°F)	3,224	11,000

ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS

00000-R00

ISO 9001:2008



CERTIFIED QUALITY
MANAGEMENT SYSTEM

CONTRACT # GS-02F-0024P
GSA Advantage![™]