

Mono-Block Series

Frozen 22m³ ~ 32m³ / Fresh 35m³ ~ 42m³

✓ **Cold Chain Association's Choice !**

Design	Built-in evaporator to maximize loading space
Performance	High capacity and lower noise
Quality	High-quality components for the best performance
Service	Simple and easy installation
User-friendly	Microprocessor based in-cab controller
Option	Hot gas heating system



HT-50DW

Mono-Block

Built-In Evaporator

First built-in evaporator system
Maximize the loading space and reduce loading risks

Powerful Airflow

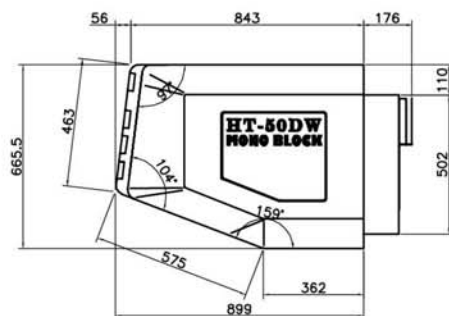
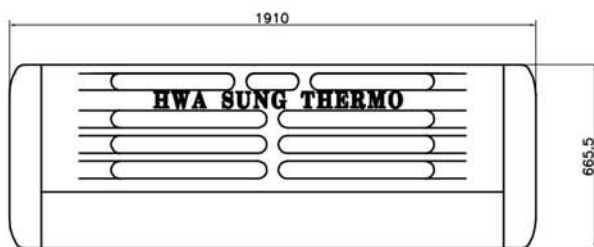
Four(4) each of evaporator turbo fans make strong and powerful airflow

Maximized Performance

Excellent performance for large trucks and wingbody trucks
Fast cool down and high capacity

Unloading Bypass System(Patented)

Adjust compressor suction gas to reduce overload and prevent high pressure at engine starting
(Optional)



SPECIFICATIONS				HT-50DWMB	HT-50DWMB ES
Cooling Capacity at Ambient 30°C	Return Air temp.	°C		Road	Standby
		0	watt	9550	6508
		-20	watt	5200	3660
Airflow			m ³ /h	4600	
Engine(4 cylinders)	Model			Yanmar 3TNV76	
	Displacement	CC		1116	
	Output	kW		14.4	
Compressor(4 cylinders)	Model			Bock FKX40/390TK	
	Swept Volume	CC		385	
Electric standby	Voltage / Phase / Hz			380-400V / 3Phase / 50Hz	
	Output	kW		7.5(10HP)	
Weight	Engine operation	kg		550	
	Engine & E.S operation	kg		590	