



# CITIFRESH Range



Focus on Fresh Goods Distribution

# Citifresh Series | Specification



## Citifresh Series

Specifically designed for fresh goods transportation. The new high-capacity filter dryer significantly reduces the risk of system ice block and the impact of inaccurate refrigerant charging. Long life evaporator improves the unit stability. Better defrost control and better product safety thanks to the hydrophilic aluminum foil.

Models		Citifresh 280	Citifresh 350	Citifresh 400	Citifresh 500
Capacity(W) 4°C/30°C		1900	2600	3300	4400
Air Flow(m³/h)		1150	1150	2000	2200
Weight(Kg)		42	46	53	74
Voltage(V)		12	12/24	12/24	12
Amps(A)		24	23/13	30/16	56
Dimensions LxWxH(mm)	Condenser	769 × 550 × 206	870 × 550 × 214	870 × 550 × 214	850 × 534 × 503
	Evaporator	857 × 608 × 170	1110 × 614 × 193	1110 × 614 × 193	1222 × 551 × 276
R134a(Kg)		0.9	1.2	1.45	2.2



### ► Control & Accuracy

Temperature control accuracy:  $\pm 1^{\circ}\text{C}$ .  
Maintain a stable box temperature during defrosting which is critical to temp-sensitive goods



### ► Multiple Choices

HA model for high ambient application  
Basic model for regular ambient application



### ► Proven Reliability

The Citifresh range benefits from over 200 million running hours in on-site applications. Developed by the Carrier Global R&D Center, the Citifresh range uses proven refrigeration industry components. The Carrier Transicold quality process certifies the conformity of all components.



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