

cool
by Carrier

SUPRA[®]

***Solutions for all your
distribution needs.
Supra[®] range performance
for refrigerated trucks.***



Carrier
TRANSICOLD



SUPRA®

Developed for distribution environments with multiple doors openings. You can rely on the high performance of the Supra® range to meet the needs of your challenging operation.



SUPERIOR PERFORMANCE

The Supra® range achieves superior pulldown and accurate temperature control at all set points. This performance is supported by a large range of evaporators with electric fans providing constant airflow independent of engine speed. Available in multi-temperature throughout the range, Supra® offers enhanced load protection for all truck applications.

HIGH CAPACITY

Extended with three high capacity models, the Supra® range is available up to 12 000 Watts. New fans increase airflow by 15% for quick temperature recovery and improved air management. The use of a 7 mm condenser and smaller compressor improve the unit's efficiency thanks to lower fuel consumption per Watt delivered.

ROBUST DESIGN

Building on hundreds of thousands of operating hours, the Supra® range demonstrates a robust design both for aesthetics (strong composite material) and components (easy start) to extend unit lifetime and reduce downtime. Maintenance time is also optimised thanks to easy accessibility.

INTEGRATING IN YOUR WORKING ENVIRONMENT

Tell us your needs, choose your unit: 7 standard units for volumes from 30 to 90m³, multi-temperature available throughout the range, nose-mount, undermount, silent and extreme climates versions*.

The Supra® range offers extreme flexibility to ensure you have the right unit for your operation. The silent version (X Model) drastically reduces noise levels to blend into your distribution area.

* For extreme climates versions, please consult the Supra Nordic and Oasis brochures.

		REFRIGERATION CAPACITY (Watts)**				AIRFLOW (m ³ /h)	WEIGHT incl. Evaporator (kg)		
		Road		Standby			S	T	X
		0°C	-20°C	0°C	-20°C				
Mono temperature	Supra 450	4365	2515	3810	2240	1590	340	343	N/A
	Supra 550	5455	3165	4670	2770	2210	391	394	N/A
	Supra 750	6780	3750	5920	3120	2320	429	432	437
	Supra 850	7800	4900	6450	4240	2500	461	464	466
	Supra 1050	9100	5600	7800	5000	3350	617	N/A	621
	Supra 1150	10500	6350	8900	5400	3350	626	N/A	630
	Supra 1250	12050	6990	9100	6300	3350	636	N/A	640
Under-mount	Supra 900U	9100	4870	8050	4270	3454	N/A	453	N/A
	Supra 1100U	10710	6140	9640	5600	3608	N/A	558	N/A
Multi temperature	Supra 750 MT	6140	3810	5560	3840	Up to 2500	411*	414*	419*
	Supra 850 MT	6300	4490	5000	3750	Up to 2500	443*	446*	448*
	Supra 1150 MT	11150	6450	9150	5600	Up to 3600	576*	N/A	N/A
	Supra 1250 MT	11600	7200	9800	6350	Up to 3600	586*	N/A	N/A
	Supra 1150U MT	10700	5960	10200	5750	Up to 3600	N/A	566*	N/A

* Condenser section only

** Ambient temperature at +30°C (per A.T.P. procedure)

ACCESSORIES

- Battery
- Battery box
- 75 l, 90 l or 200 l fuel tank
- Automatic phase reverser
- Oil filter bypass
- Oil drain extension
- Fuel heater
- Control panel extension cable
- Supply air sensor
- Door switch
- Waterproof box for cab command
- DataCOLD 300 & 600



Stage V* standards for diesel engines (*European regulations for Non Road Mobile Machinery (NRMM) specified by Directive EU/2016/1628).

All units running on R452A refrigerant.



600 Carrier service stations in Europe, Russia, Middle East and Africa

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