

**SUPRA<sup>®</sup>**

**Solutions for all your  
distribution needs.  
Supra<sup>®</sup> range performance  
for refrigerated trucks.**



# 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 90m<sup>3</sup>, 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 <sup>3</sup> /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	7300	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

