

**More comfort for  
your passengers  
and crew**



Technology focused on  
**cost reduction and sustainability**

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### Refrigeration System

Aircraft classification	A, B, C
Discharge air temperature	0° - 8° C   32° - 46° F
Air Flow	92 kg/min   203 ppm   4.500 m³/h
Operational static pressure	350 mmH2O
Refrigerant	R407C

### Engine

Model	FPT, 6 CYL, Turbo
Power	250 HP, 200 kVA (prime)
Fuel consumption	35 l/h
Fuel tank capacity	500 l

### Power supply GPU

Aircraft connection (115V/400Hz)	1
Aircraft connection 28Vdc	1 - Optional

### Mechanical Characteristics

Dimensions (L x W x H)	5.050 x 2.120 x 2.127 mm   198,8 x 83,5 x 83,7 inch
Weight	4.800 Kg   10.692,2 lbs
No. air outlets	1

### Warranty

Period	12 months
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See how we can make a difference



Cost reduction



Less emissions



Less noise



1 year warranty



Real-time connection



Possibility of customization