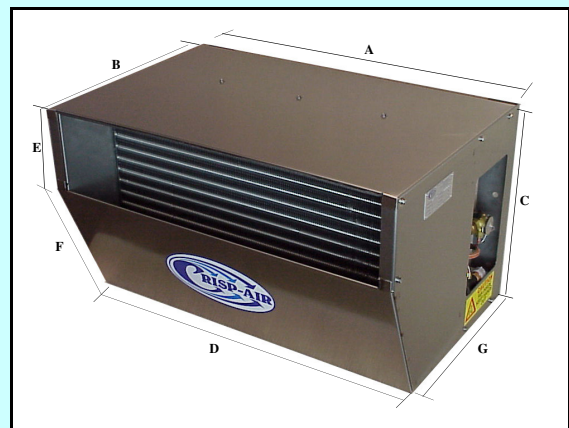
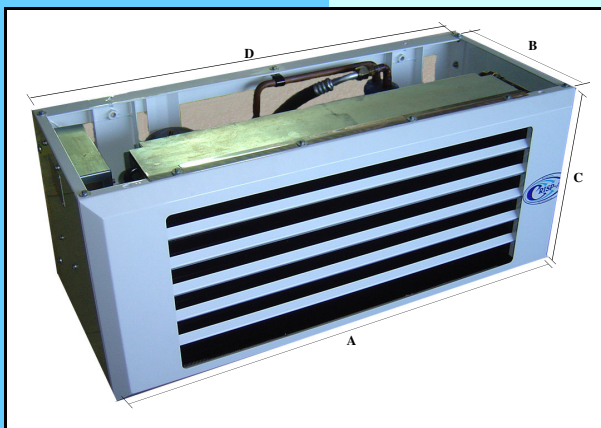




Transport Air Conditioning
& Refrigeration

Simply Better by Degrees

Specifications for Crisp-Air Road Transport Refrigeration Units



Model	Physical Dimensions and Mounting Centres							Mounting Centres	Approx Weight	Amperage Draw	
	A	B	C	D	E	F	G			12v	24v
FPC-V											
Evaporator	610	300	160	297	120	177	340	540	15kg	6A	3A
Underbody Condenser 1 Fan	380	190	140	380	-	-	-	N/A	8kg	8A	4A
Underbody Condenser 2 Fan	665	170	275	665	-	-	-	430	10kg	12A	6A
FPC-3											
Evaporator	495	400	297	495	120	177	340	540	15kg	6A	3A
Condenser Standard Off Engine	805	380	265	805	-	-	-	540	27kg	12A	6A
Condenser Electric Standby Off Engine	1195	455	365	1195	-	-	-	540	125g	8A	4A
FPF-7											
Evaporator	760	490	435	760	170	275	390	690	35kg	16A	8A
Condenser Standard Off Engine	1005	425	415	1005	-	-	-	690	42kg	16A	8A
Condenser Electric Standby Off Engine	1500	500	420	1500	-	-	-	690	145g	16A	8A
<i>Note: 240v Electric Standby Requires 15 Amp outlet with 20 amp fuse or circuit breaker</i>											

Crisp-Air Pty Ltd
17 Colebard St (East)

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All Crisp-Air units are designed and built right here in Queensland and are designed to suit our harshest conditions. Our vast industry experience coupled with our comprehensive warranty on our systems will give you total peace of mind, Ultimately providing more time for your machine to be making money, not down and costing you money