

# Evaporators MEV

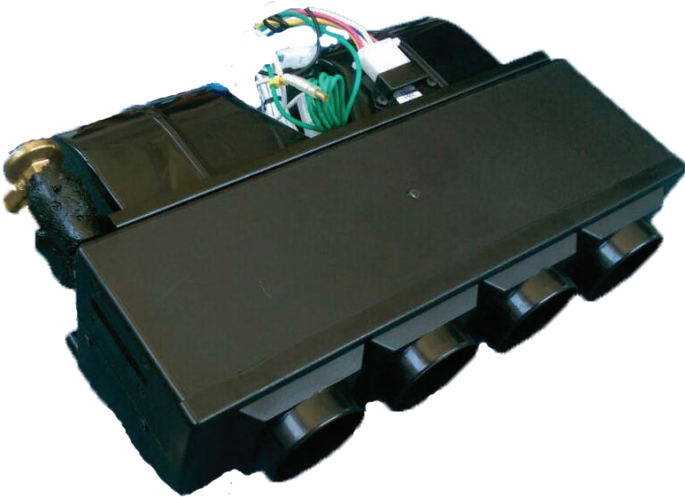


Part no.	Description Evaporator	Voltage	Current	Air volume	Capacity cool	Weight	Dimensions h, w x d
MEV 6.0014	FIII dash LHD <b>cooling</b> Excl. control & wiring	<b>24 V DC</b>	4.5 A	330 m <sup>3</sup> /hr	4.8 kW	4.7 kg	145 mm 390 x 300

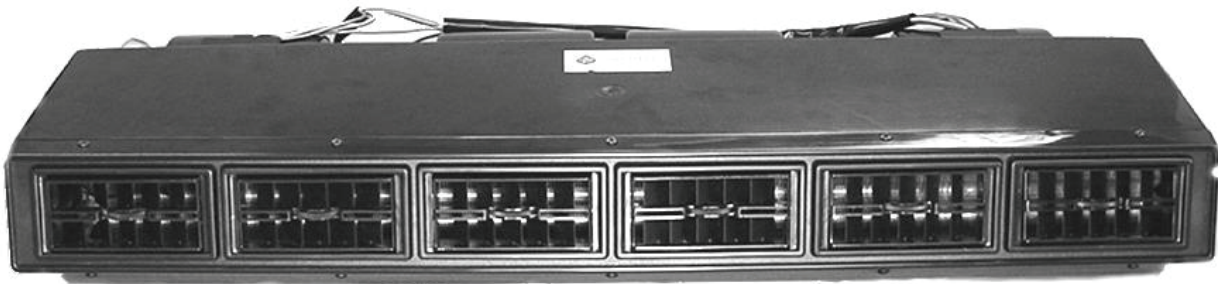


Part no.	Description Evaporator	Voltage	Current	Air volume	Capacity heat cool	Weight	Dimensions h, w x d
MEV 6.0641	Cyclone 3000 RHD <b>heat/cool</b> concealed	<b>12 V DC</b>	8 A	610 m <sup>3</sup> /hr	3000 W - 4176 W	5.2 kg	145 mm 390 x 315
MEV 6.0642	Cyclone 3000 RHD <b>heat/cool</b> concealed	<b>24 V DC</b>	4 A	610 m <sup>3</sup> /hr	3000 W - 4176 W	5.2 kg	145 mm 390 x 315

# Evaporators MEV



Part no.	Description Evaporator	Voltage	Current	Air volume	Capacity cool	Weight	Dimension h, w x d
MEV 6.0140	CT-1500 concealed LHD cooling	12 V DC	9 A	380 m <sup>3</sup> /hr	3.5 kW	4.5 kg	165 mm 383 x 285



Dash version

Controls (separate)



Part no.	Description	Voltage	Current	Air volume	Capacity	Weight	Dimensions h, w x d
MEV 6.0017	Twin evaporator incl. controls (separate)	12 V DC	18 A	660 m <sup>3</sup> /hr	6960 W	6.7 kg	165 mm 820 x 330
MEV 6.0018	Twin evaporator Incl. controls (separate)	24 V DC	9 A	660 m <sup>3</sup> /hr	6960 W	6.7 kg	165 mm 820 x 330