

	PASSENGER COOLING		INTEGRATED AIR-CONDITIONERS	DRIVERS COOLING	WATER HEATERS & WATER PUMPS	CONTROLLERS
	Inline	Parallel				12 or 24 V
<p>Midi-Buses (8 – 12m) Typical cooling capacity 6 – 30 kW Typical heating capacity 8 – 30 kW</p> 	 <p>PRODUCT FAMILY AC420</p>	 <p>PRODUCT FAMILY AC515</p>	 <p>SPLIT UNIT V188 + CONDENSOR = AC188</p>		 <p>HYDRONIC M II 8 kW / 10 kW / 12 kW</p>	 <p>KLIMALOGIC I</p>
<p>Buses &gt; 12 m Typical cooling capacity 24 – 45 kW Typical heating capacity 30/35 kW</p> 	 <p>PRODUCT FAMILY AC520</p>	 <p>PRODUCT FAMILY AC136 + AC136 AE „ALL ELECTRIC“</p>	 <p>REAR UNIT R488</p>	 <p>AC403 E G2</p>	 <p>HYDRONIC L 16 kW / 24 kW / 30 kW / 35 kW</p>	 <p>KLIMALOGIC II</p>
	 <p>PRODUCT FAMILY AC353 + AC353 NARROW</p>	 <p>PRODUCT FAMILY AC136 AE HEAT PUMP</p>		 <p>K403 E G2</p>	 <p>FLOWTRONIC 5000 0,20 bar – 5.200 l/h 24 Volt</p>	 <p>PRODUCT FAMILY E-CONTROL</p>
					 <p>FLOWTRONIC 6000 SC 0,40 bar – 6.000 l/h 24 Volt</p>	