

HORIZONTAL VAC UNITS FOR BOTH FUEL-OPERATED AND ELECTRIC VEHICLES



Model	[12 V]	Super K VAC	Kool 2 VAC ⁽²⁾	Falkon VAC ⁽¹⁾	HK EVO4 VAC ⁽²⁾
Cooling performance	kW	up to 4	5.7	9	10.7
Airflow	kW	440	520	660	1,300
Electrical consumption	W	100	180	360	190
Main dimensions	l x w x h in mm	216 x 368 x 137	261 x 384 x 158	297 x 432 x 167	780 x 334 x 120

⁽¹⁾ Available in FA version with air diffusion included

⁽²⁾ Available in FAI version with air diffusion and control unit included

HORIZONTAL HVAC UNITS FOR FUEL-OPERATED VEHICLES



Model	[12 V]	Super K HVAC	Kool 2 HVAC ⁽²⁾	Falkon HVAC ⁽¹⁾	HK EVO4 HVAC ⁽²⁾
Cooling performance	kW	3.5	4.5	7.7	8.6
Heating performance	kW	4.3	6.6	10	9.5
Airflow	m ³ /h	440	520	660	1,300
Electrical consumption	W	100	180	360	190
Main dimensions	l x w x h in mm	216 x 368 x 137	261 x 384 x 158	297 x 432 x 167	780 x 334 x 120

⁽¹⁾ Available in FA version with air diffusion included

⁽²⁾ Available in FAI version with air diffusion and control unit included

HORIZONTAL EHVAC UNITS FOR ELECTRIC VEHICLES*



Model	[12 V]	Super K EHVAC	Kool 2 EHVAC	Falkon EHVAC
Heating performance	kW	up to 4		up to 5
Cooling performance	kW	3.5	4.5	7.7
Airflow	m ³ /h	440	520	660
Electrical consumption	W	100	180	360
Operating voltage range	V DC	24 – 750		
Operating voltage range	V AC	230 – 480		
Main dimensions	l x w x h in mm	216 x 368 x 137	261 x 384 x 158	297 x 432 x 167

* EHVACs are also available in hybrid version: evaporator + ptc heater + water heater