

POWER PACK



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PRODUCT BENEFITS:

- Independent of the bus engine
- Constant cooling capacity due to constant engine speed – faster and better
- Modular system: Right compressor type can be equipped according to the required cooling capacity of the unit
- Suitable for operations in hot climates
- Lower life cycle costs and easier to maintain
- Low-noise and vibration-free

This bus A/C power pack from Eberspächer represents the ideal solution for the buses with limited space in the engine compartment.

With the Eberspächer power pack, the A/C system is driven independent from the bus engine which allows a constant cooling performance in stop- and go traffic as well as while bus engine is off. Thanks to its compact package, the Eberspächer power pack can be equipped with different compressor types in order to use a complete range of powerful HVAC units with cooling capacities between 27 kW and 45 kW.



MODULAR SYSTEM



LIFE-CYCLE COSTS

POWER PACK

adaptable for 4 different cooling capacities

TECHNICAL DATA					
Engine	Type	4 cycle water cooled			
	Displacement	2607 cm ³			
	Rated Output	35 PS / 2000 rpm			
	Max. Torque	13 kg m/1700 rpm			
Compressor	Max. Speed	3500 rpm			
	Refrigerant	R134a			
	Displacement	470 cm ³	560 cm ³	650 cm ³	775 cm ³
Weight	~ 360 kg				

