

	Unit model			WV1211137	
	Compressor			AE4456Y	
	Power supply		[V/ph/Hz]	230/1/50	
	Refrigerant			R134a/R513A	
	Dimensions	width	[mm]	300	
		depth	[mm]	510	
		height	[mm]	270	
	Accessories	water pressostatic valve			AWR1203
		liquid receiver			2,5 L
		cooling fan			Ø 200
		tube in tube water condenser			CHS2/S-P
		double pressure switch			PS15AAL-S01
	Connections	high pressure relief device			no
		liquid	[Ø]		6
suction		[Ø]		12	
	water	[Ø]		3/8"	
UNIT PERFORMANCE	I MAX		[A]	4,24	
	P MAX		[W]	675	
	T-in water		[°C]	15	
	T-cond		[°C]	35	
	cooling capacity Tevap=-10°C +35°C cond EN12900	R134a		[W]	845
	cooling capacity Tevap=-10°C +35°C cond EN12900	R513A		[W]	914

compressor  
 basement in galvanized metal sheet  
 tube-in-tube water condenser  
 compressor cooling fan  
 double pressure switch  
 liquid receiver (with safety valve on larger models)  
 liquid and suction valve  
 2 m power cable for single-phase models  
 empty and not wired box for three-phase models  
 pressostatic water valve

