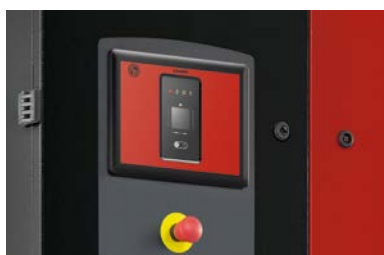


Optional features

Of course, one size does not fit all.

A range of options is available to tailor your CPCM to your specific requirements and production environment.

- Oil 8000h
- Canopy heater
- Food grade oil
- Coalescence filter option
- Water separator drain + automatic drain
- Wooden package
- ES4000T controller
- Main isolator switch
- ECO6i central control



Technical specifications

Fixed speed

											
Type	Max. working pressure	Reference working pressure	Motor power		Free Air Delivery @reference conditions			Noise Level	Cooling Air flow	Weight FM	Weight FMD
	psi	psi	kW	hp	m³/h	l/s	cfm	dB(A)	cfm	lb.	lb.
CPCM 40	107	100	30	40	320	89	187	71.5	2800	1396	1737
	132	125			310	86	173				
CPCM 50	107	100	37	50	396	110	236	73	2800	1442	1784
	132	125			365	102	215				
CPCM 60	107	100	45	60	454	126	270	74	3700	1484	1825
	132	125			436	121	259				

Variable speed

												
Type	Min. working pressure	Max. working pressure	Motor power		Free Air Delivery @ reference conditions				Noise Level	Cooling Air flow	Weight FM	Weight FMD
					Min. FAD*	Max.FAD*						
					100 psi	100 psi	115 psi	140 psi				
psi		psi	kW	hp	cfm	cfm	cfm	cfm	dB(A)	cfm	lb.	lb.
CPVSM 40	100	145	30	40	50	187	177	160	71.5	2800	1334	1594
CPVSM 50	100	145	37	50	64	236	211	199	73	2800	1380	1640
CPVSM 60	100	145	45	60	65	263	247	238	74.5	3700	1446	1706

*460V 60Hz - IEC - CE