



AIR COMPRESSORS - TECHNICAL SPECIFICATIONS

MODEL NUMBER/DESCRIPTION	SUPPLY VOLTAGE	CURRENT DRAW NO-LOAD	AIR FLOW UNDER NO-LOAD		CURRENT DRAW UNDER LOAD	AIR FLOW UNDER LOAD		WEIGHT compressor & included accessories		DUTY CYCLE % @ 22°C [72°F] (ON TIME / OFF TIME)	SIZE mm [inches] when positioned vertically in the mounting bracket. portable compressor sizes shown as carry case size.			AUTOMOTIVE LOAD PROTECTION IN LOOM	AIR LOCKER SOLENOID MOUNTING MANIFOLD	PRESSURE CUTOOUT SWITCH	DURABLE POLYPROPYLENE CARRY CASE	AIR FILTER EQUIPED	6 METRE [20 FT] TYRE INFLATION HOSE	THERMAL OVER-LOAD PROTECTED MOTOR
			@ 0KPa	@ 0PSI		@ 200KPa	@ 29PSI	Kgs	Lbs		Height	Length	Width							
CKSA12 Compact On-Board	12	5A	25.0L/m	0.88CFM	6.5A	13.4L/m	0.47CFM	2.4	5.3	35% 21/39	122mm [4.8"]	162mm [6.4"]	88mm [3.5"]	NO	YES	YES	NO	YES	NO	NO
CKMA12 High Vol On-Board	12	13A	75.1L/m	2.65CFM	22.9A	61.6L/m	2.18CFM	4.5	9.9	50% 30/30	142mm [5.6"]	190mm [7.5"]	96mm [3.8"]	YES	YES	YES	NO	YES	NO	YES
CKMA24 High Vol On-Board	24	---	---	---	---	---	---	4.5	9.9	50% 30/30	142mm [5.6"]	190mm [7.5"]	96mm [3.8"]	YES	YES	YES	NO	YES	NO	YES
CKMP12 High Vol Portable	12	13A	75.1L/m	2.65CFM	22.9A	61.6L/m	2.18CFM	6.6	14.5	50% 30/30	208mm [8.19"]	440mm [17.32"]	238mm [9.37"]	YES	NO	YES	YES	YES	YES	YES