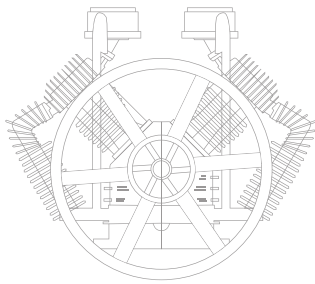




Belt drive pumps

FIMA belt drive pumps stand out for their high performance, high reliability and low level of noise. These merits are the result of many years of experience and constant research, coupled with a drive to always improve the quality and the efficiency of the product. The raw materials are and have always been of top quality, as indeed all components used. This series is available in the single stage version with air displacement up to 480 l/min (17 CFM) and in the two stage version with air displacement up to 2255 l/min (79,6 CFM). Both versions are fitted with aluminum heads with large fins and aftercoolers for efficient cooling. Stainless steel valve plates for high resistance, cast iron cylinders, traditional pistons and connecting rods with splash pin for better lubrication. Cast iron crankshafts, one-piece aluminum crankcases to eliminate oil leakage, larger oil sight level for easy check and high efficiency air filters.



Select your power.

Piston compressor PUMPS 10÷14 Bar

Belt Drive

Model	Lubricated	Cylinder	Stage	Air Displacement		Suggested power		Revolutions	Max pressure		Dimensions	Weight
		N.	N.	L/Min	CFM	HP	kW	Rpm	Bar	Psi	mm	Kg
C9N	Yes	2	1	255	9	2	1,5	1250	10	145	280 x 255 x 325	9
C16N	Yes	2	1	320	11,3	3	2,2	1570	10	145	280 x 255 x 325	9
C40N	Yes	2	1	395	14	3	2,2	1200	10	145	350 x 285 x 393	11
C40N	Yes	2	1	480	17	4	3	1470	10	145	350 x 285 x 393	11
C45N	Yes	2	2	490	17,3	5,5	4	1495	11	160	312 x 305 x 377	20
C50N	Yes	2	2	959	21	5,5	4	1400	11	160	402 x 347 x 431	24
C55N	Yes	2	2	610	21,5	5,5	4	900	11	160	403 x 356,5 x 465	26
C55N	Yes	2	2	880	31,1	7,5	5,5	1300	11	160	403 x 356,5 x 465	26
C55N	Yes	2	2	745	26,3	7,5	5,5	1100	14	203	403 x 356,5 x 465	26
C60N	Yes	2	2	981	34,6	7,5	5,5	900	11	160	496 x 403 x 535	54
C60N	Yes	2	2	1180	41,7	10	7,5	1100	11	160	496 x 403 x 535	54
C60N	Yes	2	2	981	34,6	10	7,5	900	14	203	496 x 403 x 535	54
C70NV	Yes	4	2	1454	51,4	15	11	1000	11	160	735 x 445 x 600	81
C90NV	Yes	4	2	2255	79,6	20	15	1050	11	160	890 x 520 x 700	131

Dimensions : Length x Depth x Height

C9N*/C16N
* without cooler



C40N



C45N



C50N



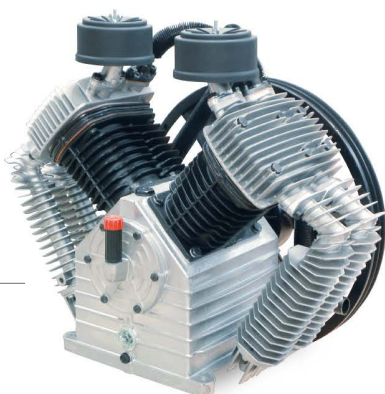
C55N



C60N



C70NV



C90NV

