

POLARIS® COMPRESSOR SERIES WEIGHTS AND DIMENSIONS



P-300



P-400



P-500



P-600

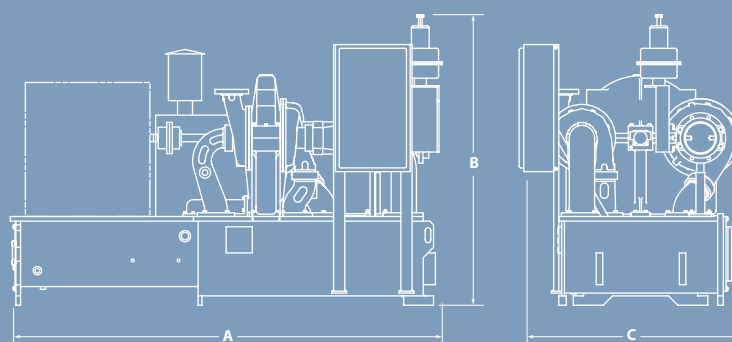


P-700



POLARIS®

AIR COMPRESSOR SERIES



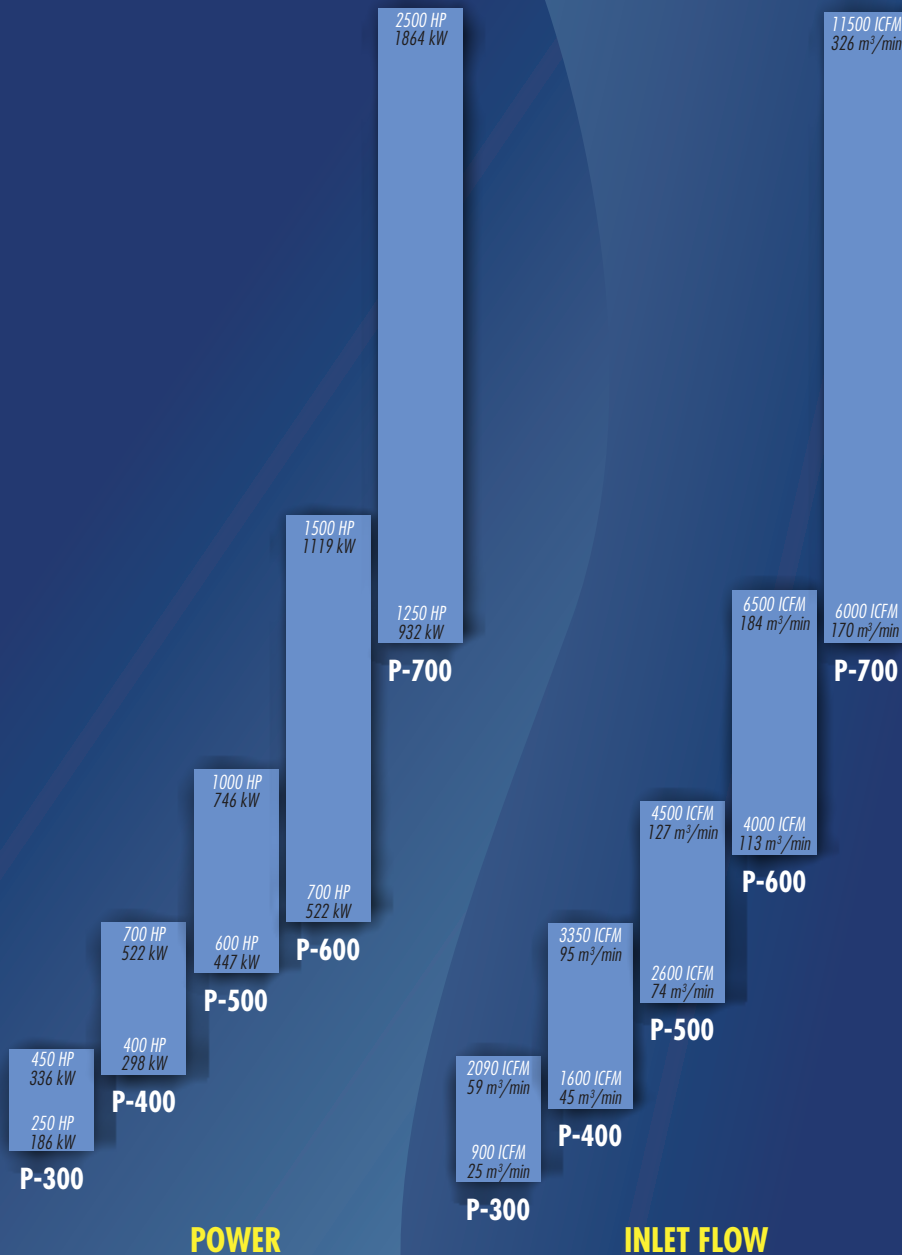
Weights and Dimensions

Polaris® Model	Overall Dimensions						Approximate Weight*	
	A*		B*		C*		lb.	kg
	in.	mm	in.	mm	in.	mm		
P-300	115	2910	101	2568	72	1832	10000	4550
P-400	143	3632	75	1905	81	2057	14500	6575
P-500	125	3175	85	2160	85	2160	16000	7260
P-600	181	4597	92	2337	87	2210	25500	11567
P-700	181	4597	92	2337	87	2210	28800	13063

* Value may vary with motor rating and type.

POLARIS® COMPRESSOR SERIES – OPERATING CHARACTERISTICS

Polaris® Compressor Model Power and Flow Ranges



Discharge Pressure: 45 to 150 psig / 3.1 to 10.3 bar g

Performance may vary based on actual site conditions. Consult your authorized FS-Elliott distributor for more information.

The Polaris® Compressor Series provides a broad spectrum of power and flow coverage. This breadth of product ensures that there is an FS-Elliott compressor that will provide the optimum solution for a wide range of industrial air applications. Every Polaris® compressor model has at its heart the same heritage of excellence and unparalleled reliability. The installed base of FS-Elliott compressors that includes thousands of operating units is a testimonial to the exacting engineering standards and quality processes employed in the manufacture of the Polaris®.

FS-Elliott's worldwide network of sales representatives and distributors are there to work with you to specify and acquire the precise equipment for your every air application need. These technicians are trained specialists that will provide an invaluable service to the selection process.



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