

Specifications

LS-200, 60 HZ

Compressor Performance

Model	100L	100H	100HH*	100XH*
Capacity (acfm)	500	477	418	383
Full Load Pressure (psig)	100	125	150	175
Motor (hp)	100	100	100	100

Dimensions and Weight (Enclosure) Air-Cooled

Length (in)	88
Width (in)	48
Height (in)	61.5
Weight (lb)	4090

LS-200S, 60 HZ

Compressor Performance

Model	125L	125H	125HH*	125XH*	150L	150H	150HH*	150XH*
Capacity (acfm)	647	587	506	457	752	683	631	570
Full Load Pressure (psig)	100	125	150	175	100	125	150	175
Motor (hp)	125	125	125	125	150	150	150	150

Dimensions and Weight (Enclosure) Air-Cooled

Length (in)	100	100
Width (in)	60	60
Height (in)	68	68
Weight (lb)	5011	5261

* 24KT not available in "HH" and "XH" models.

Measured in accordance with the CAGI/PNEURO P N2CPTC2 Test Code (Annex C to ISO 1217) at full operating pressure.
All compressors tested at full operating pressure to meet the CAGI/PNEURO standard.
The color green is a trademark of Sullair Corporation.

MAXIMIZE YOUR COMPRESSED AIR SYSTEM



This compressor is one of several compressed air products that comprise the Sullair System. The System includes oil-free and lubricated compressors, compressed air dryers, filters and other related contaminant-removal accessories working together to deliver superior performance and energy efficiency.



Moisture Removal



Particulate Removal



Condensate Separation



Condensation Removal



To help compressed air users reduce their energy costs and improve their productivity, Sullair offers AirMetrix solutions to analyze, manage and control total compressed air systems. AirMetrix solutions include: energy efficiency products, compressed air system controls, monitoring and management systems, air distribution products, and air system audits.



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