

### L-SERIES

### AIR-COOLED\* TWO-STAGE

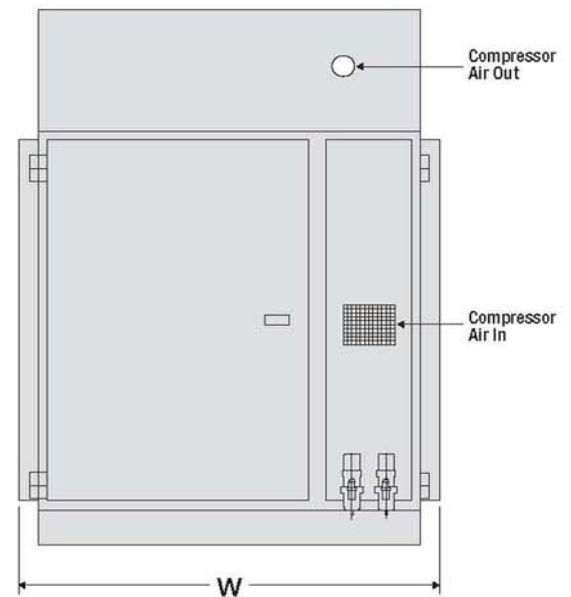
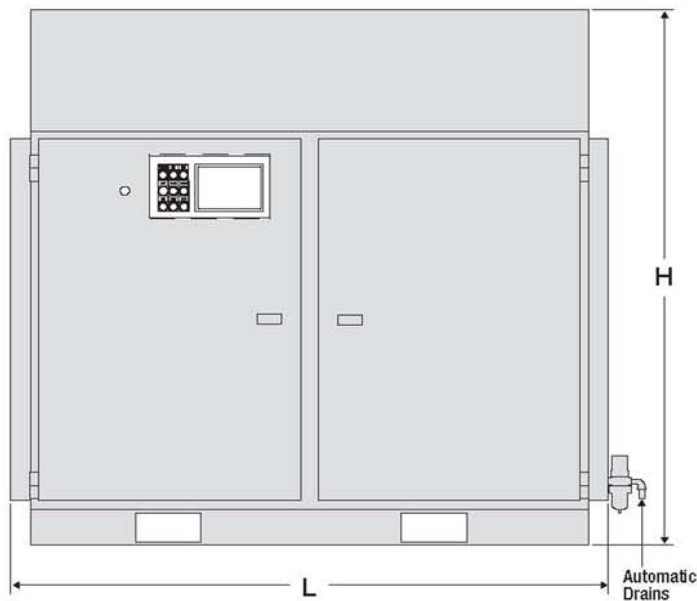
### 60 HZ

#### Dimensions and Specifications

*Typical, do not use for construction. (Drawings are provided with order acknowledgement.)*

Model	Motor HP	Max. Pressure PSID	Free Air** Delivery CFM	Length In.	Width In.	Height In.	Net Weight Lbs.
KNWA00-A/L	20	100	73	85	36	68	2260
KNWA00-B/L	25	100	93	85	36	68	2390
KNWA00-C/L	30	100	125	85	36	68	2480
KNWA00-D/L	40	100	165	85	36	68	2610
KNWA0-A/L	40	100	175	69	50	67	3670
KNWA0-B/L	50	100	225	69	50	67	3740
KNWA0-C/L	60	100	294	69	50	67	3880
KNWA0-D/L	75	110	333	69	50	67	3910
KNWA0-E/L	100	135	400	68	50	67	4210
KNWA1-A/L	100	125	417	100	63	74	5620
KNWA1-B/L	100	110	508	100	63	74	5970
KNWA1-C/L	100	100	537	100	63	74	5970
KNWA1-D/L	125	110	622	100	63	74	6220
KNWA1-E/L	125	110	657	100	63	74	6220
KNWA1-F/L	150	115	732	100	63	74	6460
KNWA1-G/L	200	125	815	100	63	74	6460
KNWA2-A/L	200	125	915	124	75	110	10000
KNWA2-B/L	200	100	1102	124	75	110	10200
KNWA2-C/L	250	110	1316	124	75	110	11000
KNWA2-D/L	300	110	1559	124	75	110	11600

For water cooled requirements, refer to Bulletin KNW/L & KNW/H.



KNWA/L (1211)