

AIR COMPRESSORS

CHAMPION

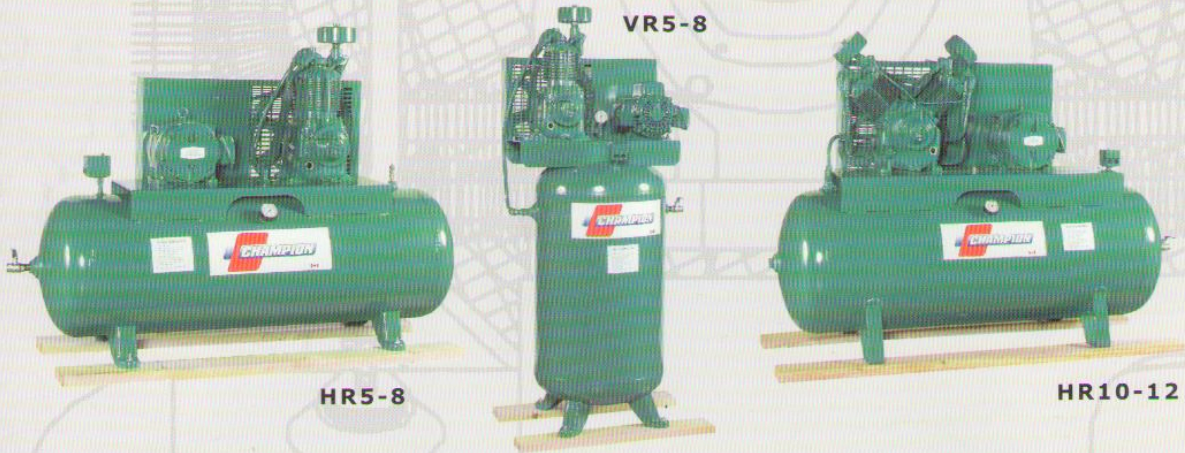
HRA25-12



3HP to 10HP MODELS

CHAMPION R-SERIES STATIONARY 3-5HP TWO-STAGE AIR COMPRESSOR UNITS TWO-STAGE ELECTRIC-HORIZONTAL/VERTICAL TANKS (175 PSI MAX.)

HP	TANK SIZE GAL.	HORIZONTAL MODEL NO.	VERTICAL MODEL NO.	CFM@100 PSIG DEL'Y	PUMP MODEL	DIMENSIONS L X W X H INCHES	SHIP WT. LBS. APPROX.
3	60	HR3-6	—	11.4	R15B	50 X 23 X 50	425
	60	—	VR3-6	11.4	R15B	33 X 25 X 78	425
	80	HR3-8	—	11.4	R15B	64 X 27 X 49½	485
5	60	HR5-6	—	19.7	R15B	50 X 23 X 50	445
	60	—	VR5-6	19.7	R15B	33 X 25 X 78	445
	80	HR5-8	—	19.7	R15B	64 X 27 X 49½	525
	80	—	VR5-8	19.7	R15B	36 X 26 X 77	525



CHAMPION R-SERIES STATIONARY 7.5-10HP TWO-STAGE AIR COMPRESSOR UNITS TWO-STAGE ELECTRIC-HORIZONTAL/VERTICAL TANKS (175 PSI MAX.)

HP	TANK SIZE GAL.	HORIZONTAL MODEL NO.	VERTICAL MODEL NO.	CFM@100 PSIG DEL'Y	PUMP MODEL	DIMENSIONS L X W X H INCHES	SHIP WT. LBS. APPROX.
7.5	80	HR7-8	—	29.7	R30D	64 X 27 X 50	665
	80	—	VR7-8	29.7	R30D	42 X 27 X 76½	665
	120	HR7-12	—	29.7	R30D	72 X 29 X 55	860
	120	—	VR7-12	29.7	R30D	42 X 30 X 81½	860
10	80	HR10-8	—	39.8	R30D	64 X 27 X 50	675
	80	—	VR10-8	39.8	R30D	42 X 27 X 76½	670
	120	HR10-12	—	39.8	R30D	72 X 29 X 55	890
	120	—	VR10-12	39.8	R30D	42 X 30 X 81½	890

HR10-12

VR5-8

HR5-8

15HP to 25HP MODELS

**CHAMPION R-SERIES STATIONARY 15HP TWO-STAGE AIR COMPRESSOR UNITS
TWO-STAGE ELECTRIC-HORIZONTAL (175 PSI MAX.)**

HP	TANK SIZE GAL.	HORIZONTAL MODEL NO.	CFM@100 PSIG DEL'Y	PUMP MODEL	DIMENSIONS L X W X H INCHES	SHIP WT. LBS. APPROX.
15	120	HRA15-12	59	R40A	72 X 30 X 64	1110
	240	HRA15-25	59	R40A	86 X 33 X 71½	1495



HRA15-12

HRA15-12

**CHAMPION R-SERIES STATIONARY 20-25HP TWO-STAGE AIR COMPRESSOR UNITS
TWO-STAGE ELECTRIC-HORIZONTAL (175 PSI MAX.)**

HP	TANK SIZE GAL.	HORIZONTAL MODEL NO.	CFM@100 PSIG DEL'Y	PUMP MODEL	DIMENSIONS L X W X H INCHES	SHIP WT. LBS. APPROX.
20	120	HRA20-12	94.3	R70AHU	72 X 30 X 66	1325
	240	HRA20-25	94.3	R70AHU	86 X 33 X 74	1735
25	120	HRA25-12	109	R70AHU	72 X 30 X 66	1365
	240	HRA25-25	109	R70AHU	86 X 33 X 74	1790





AUTO TANK DRAIN

This pneumatically controlled device automatically removes tank condensate with each start-stop cycle. In situations where the air compressor operates solely on constant run control, an electronic automatic drain is available.

AIR COOLED AFTERCOOLER

Removes up to 65% of the moisture from the discharged compressed air and allows it to be accumulated in the tank.

DUAL CONTROLS

Allows the compressor to run either in start-stop or constant speed mode.

LOW OIL SHUTDOWN CONTROL

Stops the compressor from starting or re-starting if oil is not at the proper level. This device must be wired to a magnetic starter with a 24V control circuit.

available at:

