

380-480V, 3-Phase	700	CIMR-AU4A0930 ¹	CIMR-AU4A0930 ¹	900	13	URX000254	444
	750	CIMR-AU4A0930 ¹	CIMR-AU4A1200 ¹	900	13	URX000254	444
380-480V, 3-Phase	800	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1000	11	URX000244	479
	900	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1200	9	URX000246	584
380-480V, 3-Phase	1000	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1200	9	URX000246	584

A1000 chassis have a built-in DC link reactor equivalent to 3% line reactance. 240 VAC ratings are shown with 3% added AC reactance for 6% total.

Top

380-480V, 5% Line/Load Reactors

Rated Input Voltage	Nominal HP	Drive Model Number		Reactor Rated Current (A)	Nominal 5% Impedance		
		Normal Duty	Heavy Duty		Inductance (μH)	Enclosed Part Number	Weight (lb)
380-480V, 3-Phase	1/2	CIMR-AU4A0002	CIMR-AU4A0002	1	36000	URX000241	11
	3/4	CIMR-AU4A0002	CIMR-AU4A0002	2	20000	05P00620-0016	11
380-480V, 3-Phase	1	CIMR-AU4A0002	CIMR-AU4A0004	2	20000	05P00620-0016	11
	1.5	CIMR-AU4A0004	CIMR-AU4A0004	4	12000	05P00620-0023	13
380-480V, 3-Phase	2	CIMR-AU4A0004	CIMR-AU4A0004	4	12000	05P00620-0023	13
	3	CIMR-AU4A0005	CIMR-AU4A0005	8	7500	URX000226	20
380-480V, 3-Phase	5	CIMR-AU4A0009	CIMR-AU4A00011	8	5000	05P00620-0029	18
	7.5	CIMR-AU4A0011	CIMR-AU4A0018	12	4200	05P00620-0034	25
380-480V, 3-Phase	10	CIMR-AU4A0018	CIMR-AU4A0018	18	2500	05P00620-0038	34
	15	CIMR-AU4A0023	CIMR-AU4A0031	25	1800	05P00620-0043	38
380-480V, 3-Phase	20	CIMR-AU4A0031	CIMR-AU4A0038	35	1200	05P00620-0048	48
	25	CIMR-AU4A0038	CIMR-AU4A0044	35	1200	05P00620-0048	48
380-480V, 3-Phase	30	CIMR-AU4A0044	--	45	1200	05P00620-0052	57
	30	--	CIMR-AU4A0058 ¹	45	700	05P00620-0051	46
380-480V, 3-Phase	40	CIMR-AU4A0058 ¹	CIMR-AU4A0072 ¹	55	500	05P00620-0055	45
	50	CIMR-AU4A0072 ¹	CIMR-AU4A0088 ¹	80	400	05P00620-0059	51
380-480V, 3-Phase	60	CIMR-AU4A0088 ¹	CIMR-AU4A0088 ¹	80	400	05P00620-0059	51
	75	CIMR-AU4A0103 ¹	CIMR-AU4A0103 ¹	100	300	05P00620-0062	55
380-480V, 3-Phase	100	CIMR-AU4A0139 ¹	CIMR-AU4A0165 ¹	130	200	05P00620-0067	61
	125	CIMR-AU4A0165 ¹	CIMR-AU4A0165 ¹	160	150	05P00620-0073	68

380-480V, 3-Phase	150	CIMR-AU4A0208 ¹	CIMR-AU4A0208 ¹	200	110	05P00620-0078	72
	200	CIMR-AU4A0250 ¹	CIMR-AU4A0250 ¹	250	90	05P00620-0083	107
380-480V, 3-Phase	250	CIMR-AU4A0296 ¹	CIMR-AU4A0362 ¹	320	75	05P00620-0088	129
	300	CIMR-AU4A0362 ¹	CIMR-AU4A0414 ¹	400	60	05P00620-0092	145
380-480V, 3-Phase	350	CIMR-AU4A0414 ¹	CIMR-AU4A0515 ¹	500	50	05P00620-0096	262
	400	CIMR-AU4A0515 ¹	CIMR-AU4A0675 ¹	500	50	05P00620-0096	262
380-480V, 3-Phase	450	CIMR-AU4A0675 ¹	CIMR-AU4A0675 ¹	600	40	05P00620-0100	319
	500	CIMR-AU4A0675 ¹	CIMR-AU4A0675 ¹	600	40	05P00620-0100	319
380-480V, 3-Phase	600	CIMR-AU4A0675 ¹	CIMR-AU4A0930 ¹	750	29	05P00620-0104	349
	660	CIMR-AU4A0930 ¹	CIMR-AU4A0930 ¹	750	29	05P00620-0104	349
380-480V, 3-Phase	700	CIMR-AU4A0930 ¹	CIMR-AU4A0930 ¹	900	25	URX000255	529
	750	CIMR-AU4A0930 ¹	CIMR-AU4A1200 ¹	900	25	URX000255	529
380-480V, 3-Phase	800	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1000	22	URX000245	567
	900	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1200	19	URX000247	599
380-480V, 3-Phase	1000	CIMR-AU4A1200 ¹	CIMR-AU4A1200 ¹	1200	19	URX000247	599

A1000 chassis have a built-in DC link reactor equivalent to 3% line reactance. 240 VAC ratings are shown with 3% added AC reactance for 6% total.

Top

500-600V, 3% Line/Load Reactors

Rated Input Voltage	Nominal HP	Drive Model Number		Reactor Rated Current (A)	Nominal 3% Impedance		
		Normal Duty	Heavy Duty		Inductance (μH)	Enclosed Part Number	Weight (lb)
500-600V, 3-Phase	1/2	CIMR-AU5A0003	CIMR-AU5A0003	1	36000	URX000241	11
	3/4	CIMR-AU5A0003	CIMR-AU5A0003	2	20000	05P00620-0016	11
500-600V, 3-Phase	1	CIMR-AU5A0003	CIMR-AU5A0003	2	20000	05P00620-0016	11
	1.5	CIMR-AU5A0003	CIMR-AU5A0004	2	20000	05P00620-0016	11
500-600V, 3-Phase	2	CIMR-AU5A0003	CIMR-AU5A0004	4	9000	05P00620-0022	12
	3	CIMR-AU5A0004	CIMR-AU5A0006	4	9000	05P00620-0022	12
500-600V, 3-Phase	5	CIMR-AU5A0006	CIMR-AU5A0009	8	5000	05P00620-0029	18
	7.5	CIMR-AU5A0009	CIMR-AU5A0011	12	2500	05P00620-0033	17
500-600V, 3-Phase	10	CIMR-AU5A0011	CIMR-AU5A0017	12	2500	05P00620-0033	17
	15	CIMR-AU5A0017	CIMR-AU5A0022	18	1500	05P00620-0037	19