

Individual capacitors with fuses and blown fuse indicators, 3 phase 600 Volt, 60 Hz

600 Volt, 60 Hz — 3 phase

Enclosure size	kvar rating	Rated current per phase (amps)	Fuse amps/type	Approx. shipping weight (lbs.)	Enclosure type					
					Indoor – NEMA 1		Outdoor – NEMA 3R		Indoor – NEMA 12	
					Catalog number	List price	Catalog number	List price	Catalog number	List price
43	2.2	2.1	6/CC	8	C604G2.2-3FI	\$ 225	C604R2.2-3FI	\$ 236	C604D2.2-3FI	\$ 236
	3	2.9	8/CC	8	C604G3-3FI	230	C604R3-3FI	241	C604D3-3FI	241
	4	3.8	10/CC	8	C604G4-3FI	235	C604R4-3FI	246	C604D4-3FI	246
	5	4.8	12/CC	8	C604G5-3FI	246	C604R5-3FI	257	C604D5-3FI	257
	7.5	7.2	20/CC	8	C604G7.5-3FI	278	C604R7.5-3FI	289	C604D7.5-3FI	289
	10	9.6	25/CC	8	C604G10-3FI	300	C604R10-3FI	311	C604D10-3FI	311
	14	13.5	40/T	13	C604G14-3FI	321	C604R14-3FI	332	C604D14-3FI	332
	15	14.4	45/T	13	C604G15-3FI	332	C604R15-3FI	343	C604D15-3FI	343
	17.5	16.8	50/T	13	C604G17.5-3FI	375	C604R17.5-3FI	386	C604D17.5-3FI	386
	20	19.2	60/T	13	C604G20-3FI	428	C604R20-3FI	439	C604D20-3FI	439
53	25	24.1	50/KGJ	14	C605G25-3FI	449	C605R25-3FI	460	C605D25-3FI	460
	30	28.9	60/KGJ	14	C605G30-3FI	503	C605R30-3FI	514	C605D30-3FI	514
63	35	33.7	75/KGJ	25	C606G35-3FI	556	C606R35-3FI	567	C606D35-3FI	567
	40	38.5	80/KGJ	25	C606G40-3FI	615	C606R40-3FI	626	C606D40-3FI	626
	45	43.3	100/KGJ	25	C606G45-3FI	642	C606R45-3FI	653	C606D45-3FI	653
	50	48.1	125/KGJ	35	C606G50-3FI	696	C606R50-3FI	707	C606D50-3FI	707
83	60	57.7	125/KGJ	37	C608G60-3FI	749	C608R60-3FI	760	C608D60-3FI	760
	70	67.4	150/KGJ	39	C608G70-3FI	803	C608R70-3FI	814	C608D70-3FI	814
	75	72.3	175/KGJ	39	C608G75-3FI	829	C608R75-3FI	840	C608D75-3FI	840
	80	77.0	175/KGJ	39	C608G80-3FI	910	C608R80-3FI	921	C608D80-3FI	921
93	90	86.6	200/KGJ	56	C609G90-3FI	1000	C609R90-3FI	1011	C609D90-3FI	1011
	95	91.4	200/KGJ	56	C609G95-3FI	1022	C609R95-3FI	1033	C609D95-3FI	1033
	100	96.2	225/KGJ	56	C609G100-3FI	1043	C609R100-3FI	1054	C609D100-3FI	1054
	105	101.0	250/KGJ	59	C609G105-3FI	1421	C609R105-3FI	1432	C609D105-3FI	1432
	110	105.8	250/KGJ	61	C609G110-3FI	1461	C609R110-3FI	1472	C609D110-3FI	1472
	115	110.7	250/KGJ	76	C609G115-3FI	1510	C609R115-3FI	1521	C609D115-3FI	1521
	120	115.5	250/KGJ	76	C609G120-3FI	1548	C609R120-3FI	1559	C609D120-3FI	1559
	125	120.3	250/KGJ	76	C609G125-3FI	1688	C609R125-3FI	1699	C609D125-3FI	1699
	130	125.1	250/KGJ	76	C609G130-3FI	1758	C609R130-3FI	1769	C609D130-3FI	1769
	135	129.1	250/KGJ	76	C609G135-3FI	1774	C609R135-3FI	1785	C609D135-3FI	1785

NOTE: ABB's patented IPE design eliminates the need for additional overcurrent protection when capacitors are electrically connected on the load side of a motor starter circuit breaker or fusible disconnect switch.

Mounting options

For mounting options, see page 20.12. Base mounting is standard.