

Drive	motor rating (kW)	Full load torque Nm	Brake unit		Price ea.	Braking resistor for each brake unit				Price ea.	Resistor value		Min Equiv Resistor Value
			Part no	No.		Part no	Qty	Series	Parallel		Watt	Ohms	
<b>"MS" series</b>													
VFD1A6MS21ANSAA	0.20	0.100	-	-	-	BR080W750	1	-	-	248.00	80	750	190
VFD2A8MS21ANSAA	0.40	0.3	-	-	-	BR080W200	1	-	-	248.00	80	200	95
VFD4A8MS21ANSAA	0.75	0.5	-	-	-	BR080W200	1	-	-	248.00	80	200	63.3
VFD7A5MS21ANSAA	1.50	1	-	-	-	BR200W091	1	-	-	619.00	200	91	45.7
VFD11AMS21ANSAA	2.20	1.5	-	-	-	BR300W070	1	-	-	789.00	300	70	38
<b>460V</b>													
VFD1A5MS43AFSAA	0.40	0.3	-	-	-	BR080W750	1	-	-	248.00	80	750	380
VFD2A7MS43AFSAA	0.75	0.5	-	-	-	BR080W750	1	-	-	248.00	80	750	190
VFD4A2MS43AFSAA	1.50	1	-	-	-	BR200W360	1	-	-	593.00	200	360	126.7
VFD5A5MS43AFSAA	2.20	1.5	-	-	-	BR300W250	1	-	-	789.00	300	250	108.6
VFD9A0MS43AFSAA	3.70	2.500	-	-	-	BR400W150	1	-	-	1016.00	400	150	84.4
VFD13AMS43AFSAA	5.50	3.700	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	50.7
VFD17AMS43AFSAA	7.50	5.100	-	-	-	BR1K0W075	1	-	-	2594.00	1500	75	40
VFD25AMS43AFSAA	11.00	7.400	-	-	-	BR1K5W043	1	-	-	2604.00	1500	43	33
VFD32AMS43AFSAA	15.00	10.200	-	-	-	BR080W16	2	2	-	1738.00	2000	32	26.2
VFD38AMS43AFSAA	18.00	12.200	-	-	-	BR1K0W016	2	2	-	1738.00	2000	32	26.2
VFD45AMS43AFSAA	22.00	14.900	-	-	-	BR1K5W013	2	2	-	2604.00	2000	26	23
<b>"EL" series</b>													
VFD002EL21A	0.20	-	BUE-20015	1	934.00	BR080W200	1	-	-	248.00	80	200	105.6
VFD004EL21A	0.40	-	BUE-20015	1	934.00	BR080W200	1	-	-	248.00	80	200	105.6
VFD007EL21A	0.75	-	BUE-20015	1	934.00	BR080W200	1	-	-	248.00	80	200	105.6
VFD015EL21A	1.50	-	BUE-20015	1	934.00	BR300W110	1	-	-	-	300	110	105.6
<b>460V</b>													
VFD004EL43A	0.40	-	BUE-40015	1	1429.00	BR080W7500	1	-	-	-	80	750	422
VFD007EL43A	0.75	-	BUE-40015	1	1429.00	BR080W7500	1	-	-	-	80	750	422
VFD015EL43A	1.50	-	BUE-40015	1	1429.00	BR200W360	1	-	-	593.00	200	360	95
VFD022EL43A	2.20	-	BUE-40037	1	2284.00	BR300W250	1	-	-	789.00	300	250	84.4
VFD037EL43A	3.70	-	BUE-40037	1	2284.00	BR300W070	2	2	-	789.00	600	140	84.4
<b>"E" series</b>													
VFD004E43T	0.40	0.21	BUE-40015	1	1429.00	BR080W750	1	-	-	248.00	80	750	422
VFD007E43T	0.75	0.51	BUE-40015	1	1429.00	BR080W750	1	-	-	248.00	80	750	422
VFD015E43T	1.50	1.02	BUE-40015	1	1429.00	BR200W360	1	-	-	593.00	200	360	95
VFD022E43A	2.20	1.49	-	-	-	BR300W250	1	-	-	789.00	300	250	84.4
VFD037E43A	3.70	2.5	-	-	-	BR300W070	2	2	-	789.00	600	140	84.4
VFD055E43A	5.50	3.72	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	63.3
VFD075E43A	7.50	5.08	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	42.2
VFD110E43A	11.00	7.45	-	-	-	BR1K5W043	1	-	-	2604.00	1500	43	42.2
VFD150E43A	15.00	10.16	-	-	-	BR1K0W020	2	2	-	2594.00	2000	40	21.4
VFD185E43A	18.50	12.52	-	-	-	BR1K2W015	2	2	-	2083.00	2400	30	17.7
VFD220E43A	22.00	14.89	-	-	-	BR1K5W013	2	2	-	2604.00	3000	26	17.7
<b>"ED" series</b>													
VFD055ED43S	5.5KW	3.7	-	-	-	BR1K0W075	2	2	-	2594.00	2000W	150	48.4
VFD075ED43S	7.5KW	5.1	-	-	-	BR1K0W075	4	2	2	2594.00	4000W	75	48.4
VFD110ED43S	11KW	7.5	-	-	-	BR1K0W075	4	2	2	2594.00	4000W	75	30.8
VFD150ED43S	15KW	10.1	-	-	-	BR1K0W075	6	2	3	2594.00	6000W	50	25
VFD185ED43S	18.5KW	12.5	-	-	-	BR1K0W075	8	2	4	2594.00	8000W	37.5	20.8
VFD220ED43S	22KW	14.9	-	-	-	BR1K0W075	8	2	4	2594.00	8000W	37.5	19
VFD300ED43S	30KW	20.3	-	-	-	BR1K5W043	8	4	2	2604.00	12000W	26	14.1
VFD370ED43S	37KW	25	VFDB4045	1	7167.00	BR1K1W024	14	2	7	-	14000W	21.4	12.7
VFD450ED43S	45KW	30.4	VFDB4045	1	7167.00	BR1K0W016	16	2	9	1738.00	16000W	18.8	12.7
<b>"C2000" series</b>													
VFD040C43E	4	2.7	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	10.2
VFD055C43E	5.5	3.7	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	10.2
VFD075C43E	7.5	5.1	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	10.2
VFD110C43E	11	7.5	-	-	-	BR1K5W043	1	-	-	2604.00	1500	43	17.6
VFD150C43E	15	10.2	-	-	-	BR1K0W016	2	2	-	1738.00	2000	32	24
VFD185C43E	18.5	12.2	-	-	-	BR1K0W016	2	2	-	1738.00	2000	32	24
VFD220C43E	22	14.9	-	-	-	BR1K5W013	2	2	-	2604.00	3000	26	29
VFD300C43E	30	20.3	-	-	-	BR1K0W016	4	2	2	1738.00	4000	16	47.5
VFD370C43S	37	25.1	VFDB4045	1	7167.00	BR1K2W015	4	2	2	2083.00	4800	15	50
VFD450C43S	45	30.5	VFDB4045	1	7167.00	BR1K5W013	4	2	2	2604.00	6000	13	59
VFD550C43A	55	37.2	VFDB4030	2	7383.00	BR1K2W015	4	4	4	2083.00	7200	10	76
VFD750C43A	75	50.8	VFDB4045	2	7167.00	BR1K2W015	8	2	2	2083.00	9600	7.5	100
VFD900C43A	90	60.9	VFDB4045	2	7167.00	BR1K5W013	8	2	2	2604.00	12000	6.5	117
VFD1100C43A	110	74.5	VFDB4110	1	21654.00	BR1K2W015	10	2	5	2083.00	12000	6	126
VFD1320C43A	132	89.4	VFDB4160	1	24747.00	BR1K5W012	12	2	6	2604.00	18000	4	190
VFD1600C43A	160	108.3	VFDB4160	1	24747.00	BR1K5W012	12	2	6	2604.00	18000	4	190
<b>"CP2000" series</b>													
VFD040CP4EA-21	4	2.5	-	-	-	BR400W150	1	-	-	1016.00	400	150	84.4
VFD055CP4EB-21	5.5	2.7	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	54.3
VFD075CP4EB-21	7.5	3.7	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	54.3
VFD110CP4EB-21	11	5.1	-	-	-	BR1K0W075	1	-	-	2594.00	1000	75	47.5
VFD150CP4EB-21	15	7.5	-	-	-	BR1K5W043	1	-	-	2604.00	2000	32	42.2
VFD185CP4EB-21	18.5	10.2	-	-	-	BR1K0W016	2	2	-	1738.00	2000	32	26.2
VFD220CP4EA-21	22	12.2	-	-	-	BR1K0W016	2	2	-	1738.00	2000	32	24
VFD300CP4EB-21	30	14.9	-	-	-	BR1K5W013	2	2	-	2604.00	3000	26	42.2
VFD370CP4EB-21	37	20.3	-	-	-	BR1K0W016	4	2	2	1738.00	4000	16	47.5
VFD450CP43S-21	45	25.1	VFDB4045	1	7167.00	BR1K2W015	4	2	2	2083.00	4800	15	50
VFD550CP43S-21	55	30.5	VFDB4045	1	7167.00	BR1K5W013	4	2	2	2604.00	6000	13	59
VFD750CP43B-21	75	37.2	VFDB4030	2	7383.00	BR1K0W5P1	4	4	4	1753.00	8000	10.2	76
VFD900CP43A-21	90	50.8	VFDB4045	2	7167.00	BR1K2W015	4	2	2	2083.00	9600	7.5	100
VFD1100CP43A-21	110	60.9	VFDB4045	2	7167.00	BR1K5W013	4	2	2	2604.00	12000	6.5	117
VFD1320CP43B-21	132	74.5	VFDB4110	1	21654.00	BR1K2W015	10	2	5	2083.00	12000	6	126
VFD1600CP43A-21	160	89.4	VFDB4160	1	24747.00	BR1K5W012	12	2	6	2604.00	18000	4	190