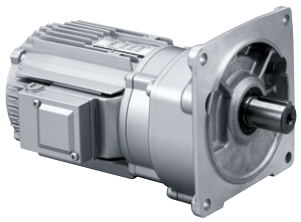
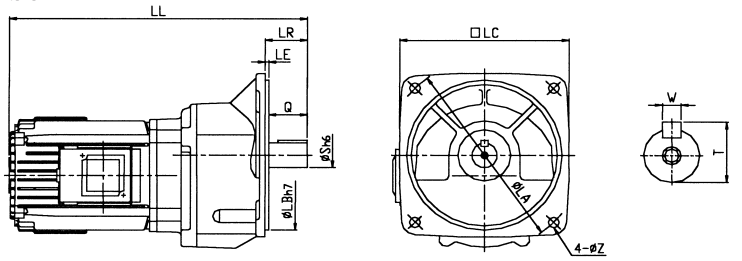
三相ギヤードモータ

富士変速機(株)

208041



寸法図



- モータ出力：0.1ｋW～7.5ｋW
- 減速比：1/5～1/1200

■VX-MF形(フランジ取付形)VX-BF形(ブレーキ付)三相ギヤードモータ(0.1～0.75kW)

電圧50/60Hz 200/200､220V

形式	減速比	価格		モータ	LL		主要寸法（mm）									質量kg
	□内に入ります	VX-MF	VX-BF	出力	VX-MF	VX-BF	LR	LE	φLA	φLB	LC	φZ	Q	φS	W	T	VX-MF
VX01-□MF(BF)	5	26,200	44,000	0.1kW	245.5	288	35	4	170	140	150	10	28	19	6	21.5	6
VX01-□MF(BF)	10,15,20,25,30	24,800	42,700														
VX01-□MF(BF)	40,45,50	24,800	42,700														
VX01-□MF(BF)	60,80,100	34,100	51,900		276.5	319	47	4	200	140	170	12	40	24	8	27	7.5
VX01-□MF(BF)	120,160,200	38,800	56,600														
VX01-□MF(BF)	240,300	49,300	67,100		364.5	407	46	4	215	170	185	12	42	28	8	31	17.5
VX01-□MF(BF)	400,500,600	49,300	67,100														
VX01-□MF(BF)	800,K00,K20	72,900	90,800		412.5	455	62	4	270	210	235	15	58	32	10	35	28
VX02-□MF(BF)	5	30,400	50,300	0.2kW	245.5	288	35	4	170	140	150	10	28	19	6	21.5	7
VX02-□MF(BF)	10,15,20	28,200	48,100														
VX02-□MF(BF)	25,30	28,800	48,800														
VX02-□MF(BF)	40,45,50	31,300	51,300		276.5	319	47	4	200	140	170	12	40	24	8	27	8.5
VX02-□MF(BF)	60	38,100	58,000														
VX02-□MF(BF)	80,100	38,100	58,000											28		31	
VX02-□MF(BF)	120,160,200	43,700	63,700		296	338.5	46	4	215	170	185	12	42	28	8	31	15.5
VX02-□MF(BF)	240,300	69,800	89,700		437	479.5	62	4	270	210	235	15	58	32	10	35	29
VX02-□MF(BF)	400,500	69,800	89,700														
VX02-□MF(BF)	600	69,800	89,700														
VX02-□MF(BF)	800,K00,K20	90,700	110,600		459	501.5	76	4	340	240	285	19	70	42	12	45	48
VX04-□MF(BF)	5	41,400	64,500	0.4kW	289	332.5	35	4	170	140	150	10	28	19	6	21.5	9
VX04-□MF(BF)	10	39,000	62,100														
VX04-□MF(BF)	15,20	39,000	62,100		305.5	349	47	4	200	140	170	12	40	24	8	27	10
VX04-□MF(BF)	25,30	39,400	62,500														
VX04-□MF(BF)	40,45,50	42,600	65,700											28		31	
VX04-□MF(BF)	60,80	55,000	78,100		326	369.5	46	4	215	170	185	12	42	28	8	31	16.5
VX04-□MF(BF)	100	59,200	82,300														
VX04-□MF(BF)	120,160	69,800	92,900		374	417.5	62	4	270	210	235	15	58	32	10	35	26.5
VX04-□MF(BF)	200	74,700	97,800														
VX04-□MF(BF)	240,300	104,600	127,700		515	558.5	76	4	340	240	285	19	70	42	12	45	49
VX04-□MF(BF)	400,500,600	104,600	127,700														
VX04-□MF(BF)	800,K00,K20	152,900	176,000		560.5	604	90	5	390	280	330	19	82	55	16	59	76
VX08-□MF(BF)	5	62,500	95,100	0.75kW	347	410	46	4	215	170	185	12	42	28	8	31	18.5
VX08-□MF(BF)	10,15,20	59,700	92,200														
VX08-□MF(BF)	25,30	61,300	93,800														
VX08-□MF(BF)	40,45,50	76,700	109,200		421	484	62	4	270	210	235	15	58	32	10	35	30.5
VX08-□MF(BF)	60	81,600	114,200														
VX08-□MF(BF)	80,100	93,700	126,300														
VX08-□MF(BF)	120	98,500	131,100		443	506	76	4	340	240	285	19	70	42	12	45	48
VX08-□MF(BF)	160	98,500	131,100														
VX08-□MF(BF)	200	98,500	131,100														
VX08-□MF(BF)	240,300,400,500	174,600	207,100		593.5	656.5	90	5	390	280	330	19	82	55	16	59	86

注)ブレーキ付はRoHS非対応

CAD RoHS