



WEIGHTS

WEIGHTS - RHB 38

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-160mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
38	Clamp Collar - NEMA	B_383CN56C	38	17	38	17	42	19
		B_383CN140TC	42	19	41	19	45	20
		B_383CN180TC	45	20	44	20	48	22
	Three Piece Coupled - NEMA	B_383LN56C	46	21	46	21	50	23
		B_383LN140TC	51	23	51	23	55	25
		B_383LN180TC	65	29	65	29	69	31
	Clamp Collar - IEC	B_383CI71D	36	16	36	16	40	18
		B_383CI80D	42	19	42	19	46	21
		B_383CI90D	42	19	42	19	46	21
		B_383CI100D	46	21	46	21	50	23
	Three Piece Coupled - IEC	B_383LI80D	58	26	58	26	62	28
		B_383LI90D	58	26	58	26	62	28
		B_383LI100D	69	31	69	31	73	33
	Separate - Inch Input Shaft	B_383SI71	41	19	41	19	45	20
		B_383SI80	48	22	48	22	52	24
		B_383SI90	49	22	49	22	53	24
		B_383SI100	58	26	58	26	62	28
	Separate - Metric Input Shaft	B_383SM71	41	19	41	19	45	20
		B_383SM80	48	22	48	22	52	24
		B_383SM90	49	22	49	22	53	24
		B_383SM100	58	26	58	26	62	28
	Integral Gearmotor - HP	B_383GH71C4	45	20	45	20	49	22
		B_383GH71D4	45	20	45	20	49	22
		B_383GH71E4	49	22	49	22	53	24
		B_383GH80F4	49	22	49	22	53	24
		B_383GH80G4	53	24	53	24	57	26
		B_383GH90H4	57	26	57	26	61	28
		B_383GH90I4	63	29	63	29	67	30
		B_383GH100J4	69	31	69	31	73	33
	Integral Gearmotor - KW	B_383GK71C4	45	20	45	20	49	22
		B_383GK71D4	45	20	45	20	49	22
		B_383GK71E4	49	22	49	22	53	24
		B_383GK80F4	49	22	49	22	53	24
B_383GK80G4		53	24	53	24	57	26	
B_383GK90H4		57	26	57	26	61	28	
B_383GK90I4		63	29	63	29	67	30	
B_383GK100J4		69	31	69	31	73	33	

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WEIGHTS

WEIGHTS - RHB48

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-200mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
48	Clamp Collar - NEMA	B_483CN56C	47	21	46	21	52	24
		B_483CN140TC	51	23	50	23	56	25
		B_483CN180TC	54	24	54	24	60	27
	Three Piece Coupled - NEMA	B_483LN56C	55	25	55	25	61	28
		B_483LN140TC	61	28	60	27	66	30
		B_483LN180TC	74	34	73	33	79	36
	Clamp Collar - IEC	B_483CI71D	45	20	45	20	51	23
		B_483CI80D	51	23	51	23	57	26
		B_483CI90D	51	23	50	23	56	25
		B_483CI100D	55	25	55	25	61	28
	Three Piece Coupled - IEC	B_483LI80D	67	30	67	30	73	33
		B_483LI90D	67	30	67	30	73	33
		B_483LI100D	78	35	78	35	84	38
	Separate - Inch Input Shaft	B_483SI71	50	23	50	23	56	25
		B_483SI80	58	26	57	26	63	29
		B_483SI90	58	26	57	26	63	29
		B_483SI100	67	30	66	30	72	33
	Separate - Metric Input Shaft	B_483SM71	50	23	50	23	56	25
		B_483SM80	58	26	57	26	63	29
		B_483SM90	58	26	57	26	63	29
		B_483SM100	67	30	66	30	72	33
	Integral Gearmotor - HP	B_483GH71C4	55	25	54	24	60	27
		B_483GH71D4	55	25	54	24	60	27
		B_483GH71E4	59	27	58	26	64	29
		B_483GH80F4	59	27	58	26	64	29
		B_483GH80G4	62	28	62	28	68	31
		B_483GH90H4	67	30	66	30	72	33
		B_483GH90I4	72	33	71	32	77	35
		B_483GH100J4	79	36	78	35	84	38
	Integral Gearmotor - KW	B_483GK71C4	55	25	54	24	60	27
B_483GK71D4		55	25	54	24	60	27	
B_483GK71E4		59	27	58	26	64	29	
B_483GK80F4		59	27	58	26	64	29	
B_483GK80G4		62	28	62	28	68	31	
B_483GK90H4		67	30	66	30	72	33	
B_483GK90I4		72	33	71	32	77	35	
B_483GK100J4		79	36	78	35	84	38	

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WEIGHTS

WEIGHTS - RHB 68

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-200mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
68	Clamp Collar - NEMA	B_683CN56C	86	39	87	39	97	44
		B_683CN140TC	90	41	91	41	101	46
		B_683CN180TC	93	42	94	43	104	47
	Three Piece Coupled - NEMA	B_683LN56C	94	43	95	43	105	48
		B_683LN140TC	100	45	100	45	110	50
		B_683LN180TC	113	51	114	52	124	56
	Clamp Collar - IEC	B_683CI71D	84	38	84	38	94	43
		B_683CI80D	90	41	90	41	100	45
		B_683CI90D	90	41	90	41	100	45
		B_683CI100D	94	43	94	43	104	47
		B_683CI112D	97	44	97	44	107	49
	Three Piece Coupled - IEC	B_683LI80D	107	49	107	49	117	53
		B_683LI90D	107	49	107	49	117	53
		B_683LI100D	117	53	117	53	127	58
		B_683LI112D	120	54	120	54	130	59
	Separate - Inch Input Shaft	B_683SI71	89	40	90	41	100	45
		B_683SI80	97	44	97	44	107	49
		B_683SI90	97	44	98	44	108	49
		B_683SI100	106	48	107	49	117	53
		B_683SI112	108	49	109	49	119	54
	Separate - Metric Input Shaft Integral Gearmotor - HP	B_683SM71	89	40	90	41	100	45
		B_683SM80	97	44	97	44	107	49
		B_683SM90	97	44	98	44	108	49
		B_683SM100	106	48	107	49	117	53
		B_683SM112	108	49	109	49	119	54
		B_683GH71C4	94	43	94	43	104	47
		B_683GH71D4	94	43	94	43	104	47
		B_683GH71E4	98	44	98	44	108	49
		B_683GH80F4	98	44	98	44	108	49
		B_683GH80G4	101	46	102	46	112	51
		B_683GH90H4	106	48	106	48	116	53
		B_683GH90I4	111	50	112	51	122	55
		B_683GH100J4	118	54	118	54	128	58
	B_683GH112L4	139	63	140	63	150	68	
	Integral Gearmotor - KW	B_683GK71C4	94	43	94	43	104	47
		B_683GK71D4	94	43	94	43	104	47
		B_683GK71E4	98	44	98	44	108	49
		B_683GK80F4	98	44	98	44	108	49
		B_683GK80G4	101	46	102	46	112	51
		B_683GK90H4	106	48	106	48	116	53
B_683GK90I4		111	50	112	51	122	55	
B_683GK100J4		118	54	118	54	128	58	
B_683GK112L4		139	63	140	63	150	68	

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WEIGHTS

WEIGHTS - RHB 88

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-300mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
88	Clamp Collar - NEMA	B_883CN56C	141	64	140	63	155	70
		B_883CN140TC	145	66	144	65	159	72
		B_883CN180TC	148	67	147	67	162	73
		B_883CN210TC	169	77	168	76	183	83
	Three Piece Coupled - NEMA	B_883LN56C	149	68	148	67	163	74
		B_883LN140TC	154	70	154	70	169	77
		B_883LN180TC	168	76	167	76	182	83
		B_883LN210TC	187	85	186	84	201	91
	Clamp Collar - IEC	B_883CI71D	139	63	139	63	154	70
		B_883CI80D	145	66	145	66	160	73
		B_883CI90D	145	66	145	66	160	73
		B_883CI100D	149	68	149	68	164	74
		B_883CI112D	152	69	152	69	167	76
		B_883CI132D	168	76	168	76	183	83
	Three Piece Coupled - IEC	B_883LI80D	161	73	161	73	176	80
		B_883LI90D	161	73	161	73	176	80
		B_883LI100D	172	78	172	78	187	85
		B_883LI112D	176	80	176	80	191	87
		B_883LI132D	198	90	198	90	213	97
	Separate - Inch Input Shaft	B_883SI71	144	65	144	65	159	72
		B_883SI80	152	69	152	69	167	76
		B_883SI90	152	69	152	69	167	76
		B_883SI100	161	73	161	73	176	80
		B_883SI112	164	74	164	74	179	81
		B_883SI132	189	86	189	86	204	93
	Separate - Metric Input Shaft	B_883SM71	144	65	144	65	159	72
		B_883SM80	152	69	152	69	167	76
		B_883SM90	152	69	152	69	167	76
		B_883SM100	161	73	161	73	176	80
		B_883SM112	164	74	164	74	179	81
		B_883SM132	189	86	189	86	204	93
	Integral Gearmotor - HP	B_883GH71C4	148	67	148	67	163	74
B_883GH71D4		148	67	148	67	163	74	
B_883GH71E4		152	69	152	69	167	76	
B_883GH80F4		152	69	152	69	167	76	
B_883GH80G4		156	71	155	70	170	77	
B_883GH90H4		160	73	160	73	175	79	
B_883GH90I4		166	75	165	75	180	82	
B_883GH100J4		173	78	172	78	187	85	
B_883GH112L4		195	88	194	88	209	95	
B_883GH132M4		264	120	263	119	278	126	
B_883GH132N4		295	134	294	133	309	140	

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WEIGHTS

WEIGHTS - RHB 88

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-300mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
88 (cont)	Integral Gearmotor - KW	B_883GK71C4	148	67	148	67	163	74
		B_883GK71D4	148	67	148	67	163	74
		B_883GK71E4	152	69	152	69	167	76
		B_883GK80F4	152	69	152	69	167	76
		B_883GK80G4	156	71	155	70	170	77
		B_883GK90H4	160	73	160	73	175	79
		B_883GK90I4	166	75	165	75	180	82
		B_883GK100J4	173	78	172	78	187	85
		B_883GK112L4	195	88	194	88	209	95

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WEIGHTS

WEIGHTS - RHB 108

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-350mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
108	Clamp Collar - NEMA	B_1083CN140TC	255	116	262	119	284	129
		B_1083CN180TC	256	116	262	119	284	129
		B_1083CN210TC	275	125	281	127	303	137
		B_1083CN250TC	289	131	296	134	318	144
	Three Piece Coupled - NEMA	B_1083LN140TC	265	120	272	123	294	133
		B_1083LN180TC	276	125	283	128	305	138
		B_1083LN210TC	293	133	300	136	322	146
	Clamp Collar - IEC	B_1083LN250TC	321	146	328	149	350	159
		B_1083CI80D	255	116	262	119	284	129
		B_1083CI90D	255	116	262	119	284	129
		B_1083CI100D	257	117	264	120	286	130
		B_1083CI112D	261	118	268	122	290	132
		B_1083CI132D	274	124	281	127	303	137
	Three Piece Coupled - IEC	B_1083CI160D	296	134	303	137	325	147
		B_1083LI80D	272	123	278	126	300	136
		B_1083LI90D	272	123	278	126	300	136
		B_1083LI100D	280	127	287	130	309	140
		B_1083LI112D	285	129	292	132	314	142
		B_1083LI132D	303	137	310	141	332	151
	Separate - Inch Input Shaft	B_1083LI160D	350	159	357	162	379	172
		B_1083SI80	262	119	269	122	291	132
		B_1083SI90	262	119	269	122	291	132
		B_1083SI100	269	122	275	125	297	135
		B_1083SI112	273	124	280	127	302	137
		B_1083SI132	294	133	301	137	323	146
	Separate - Metric Input Shaft	B_1083SI160	317	144	323	146	345	156
		B_1083SM80	262	119	269	122	291	132
		B_1083SM90	262	119	269	122	291	132
		B_1083SM100	269	122	275	125	297	135
		B_1083SM112	273	124	280	127	302	137
		B_1083SM132	294	133	301	137	323	146
	Integral Gearmotor - HP	B_1083SM160	317	144	323	146	345	156
B_1083GH80G4		266	121	273	124	295	134	
B_1083GH90H4		271	123	277	126	299	136	
B_1083GH90I4		276	125	283	128	305	138	
B_1083GH100J4		281	127	287	130	309	140	
B_1083GH112L4		304	138	311	141	333	151	
B_1083GH132M4		370	168	342	155	364	165	
B_1083GH132N4		401	182	408	185	430	195	
B_1083GH160P4	478	217	485	220	507	230		
B_1083GH160Q4	535	243	542	246	564	256		

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WEIGHTS

WEIGHTS - RHB 108

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-350mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
108 (cont)	Integral Gearmotor - KW	B_1083GK80G4	266	121	273	124	295	134
		B_1083GK90H4	271	123	277	126	299	136
		B_1083GK90I4	276	125	283	128	305	138
		B_1083GH100J4	281	127	287	130	309	140
		B_1083GK112L4	304	138	311	141	333	151
		B_1083GK132M4	370	168	342	155	364	165
		B_1083GK132N4	401	182	408	185	430	195
		B_1083GK160P4	478	217	485	220	507	230
B_1083GK160Q4	535	243	542	246	564	256		

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WEIGHTS

WEIGHTS - RHB 128

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-450mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
128	Clamp Collar - NEMA	B_1283CN140TC	399	181	417	189	455	206
		B_1283CN180TC	399	181	417	189	455	206
		B_1283CN210TC	416	189	433	196	471	214
		B_1283CN250TC	430	195	447	203	485	220
		B_1283CN280TC	443	201	460	209	498	226
	Three Piece Coupled - NEMA	B_1283LN140TC	409	185	426	193	464	210
		B_1283LN180TC	420	190	437	198	475	215
		B_1283LN210TC	434	197	451	205	489	222
		B_1283LN250TC	462	210	478	217	516	234
	Clamp Collar - IEC	B_1283LN280TC	511	232	528	239	566	257
		B_1283CI90D	399	181	417	189	455	206
		B_1283CI100D	401	182	419	190	457	207
		B_1283CI112D	404	183	422	191	460	209
		B_1283CI132D	415	188	433	196	471	214
		B_1283CI160D	437	198	455	206	493	224
		B_1283CI180D	450	204	468	212	506	229
	Three Piece Coupled - IEC	B_1283CI200D	459	208	477	216	515	234
		B_1283LI90D	415	188	433	196	471	214
		B_1283LI100D	424	192	442	200	480	218
		B_1283LI112D	428	194	445	202	483	219
		B_1283LI132D	444	201	462	210	500	227
		B_1283LI160D	491	223	508	230	546	248
		B_1283LI180D	540	245	558	253	596	270
		B_1283LI200D	553	251	571	259	609	276
	Separate - Inch Input Shaft	B_1283SI90	406	184	424	192	462	210
		B_1283SI100	412	187	430	195	468	212
		B_1283SI112	416	189	433	196	471	214
		B_1283SI132	435	197	453	205	491	223
		B_1283SI160	457	207	475	215	513	233
	Separate - Metric Input Shaft	B_1283SI180	483	219	501	227	539	244
		B_1283SM90	406	184	424	192	462	210
		B_1283SM100	412	187	430	195	468	212
B_1283SM112		416	189	433	196	471	214	
B_1283SM132		435	197	453	205	491	223	
B_1283SM160		457	207	475	215	513	233	
B_1283SM180		483	219	501	227	539	244	

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WEIGHTS

WEIGHTS - RHB 128

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-450mm	
					Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)
128 (cont)	Integral Gearmotor - HP	B_1283GH90H4	415	188	432	196	470	213
		B_1283GH90I4	420	190	438	199	476	216
		B_1283GH100J4	424	192	442	200	480	218
		B_1283GH112L4	447	203	465	211	503	228
		B_1283GH132M4	511	232	529	240	567	257
		B_1283GH132N4	542	246	559	254	597	271
		B_1283GH160P4	619	281	636	288	674	306
		B_1283GH160Q4	676	307	694	315	732	332
		B_1283GH180R4	732	332	750	340	788	357
		B_1283GH180S4	754	342	772	350	810	367
	B_1283GH200T4	860	390	878	398	916	415	
	Integral Gearmotor - KW	B_1283GK90H4	415	188	432	196	470	213
		B_1283GK90I4	420	190	438	199	476	216
		B_1283GK100J4	424	192	442	200	480	218
		B_1283GK112L4	447	203	465	211	503	228
		B_1283GK132M4	511	232	529	240	567	257
		B_1283GK132N4	542	246	559	254	597	271
		B_1283GK160P4	619	281	636	288	674	306
		B_1283GK160Q4	676	307	694	315	732	332
		B_1283GK180R4	732	332	750	340	788	357
B_1283GK180S4		754	342	772	350	810	367	
B_1283GK200T4	860	390	878	398	916	415		

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WEIGHTS

WEIGHTS - RHB 148

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-450mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
148	Clamp Collar - NEMA	B_1483CN180TC	605	274	629	285	671	304
		B_1483CN210TC	617	280	642	291	684	310
		B_1483CN250TC	642	291	666	302	708	321
		B_1483CN280TC	643	292	667	302	709	322
		B_1483CN320TC	680	308	704	319	746	338
	Three Piece Coupled - NEMA	B_1483LN180TC	625	283	649	294	691	313
		B_1483LN210TC	635	288	660	299	702	318
		B_1483LN250TC	674	306	698	317	740	336
		B_1483LN280TC	711	322	735	333	777	352
	Clamp Collar - IEC	B_1483LN320TC	795	361	819	371	861	390
		B_1483CI100D	606	275	606	275	648	294
		B_1483CI112D	609	276	609	276	651	295
		B_1483CI132D	617	280	617	280	659	299
		B_1483CI160D	649	294	649	294	691	313
		B_1483CI180D	650	295	650	295	692	314
	Three Piece Coupled - IEC	B_1483CI200D	659	299	659	299	701	318
		B_1483LI100D	629	285	629	285	671	304
		B_1483LI112D	632	287	632	287	674	306
		B_1483LI132D	646	293	646	293	688	312
		B_1483LI160D	703	319	703	319	745	338
		B_1483LI180D	740	336	740	336	782	355
		B_1483LI200D	753	341	753	341	795	361
	Separate - Inch Input Shaft	B_1483LI225D	859	390	859	390	901	409
		B_1483SI100	618	280	618	280	660	299
		B_1483SI112	620	281	620	281	662	300
		B_1483SI132	637	289	637	289	679	308
		B_1483SI160	669	303	669	303	711	322
		B_1483SI180	683	310	683	310	725	329
	Separate - Metric Input Shaft	B_1483SI225	746	338	746	338	788	357
		B_1483SM100	618	280	618	280	660	299
		B_1483SM112	620	281	620	281	662	300
		B_1483SM132	637	289	637	289	679	308
B_1483SM160		669	303	669	303	711	322	
		B_1483SM180	683	310	683	310	725	329
		B_1483SM225	746	338	746	338	788	357

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WEIGHTS

WEIGHTS - RHB 148

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-450mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
148 (cont)	Integral Gearmotor - HP	B_1483GH100J4	630	286	654	297	696	316
		B_1483GH112L4	652	296	676	307	718	326
		B_1483GH132M4	713	323	737	334	779	353
		B_1483GH132N4	744	337	768	348	810	367
		B_1483GH160P4	831	377	855	388	897	407
		B_1483GH160Q4	888	403	912	414	954	433
		B_1483GH180R4	932	423	956	434	998	453
		B_1483GH180S4	854	387	978	444	1020	463
		B_1483GH200T4	1060	481	1084	492	1126	511
		B_1483GH225U4	1257	570	1281	581	1323	600
	B_1483GH225V4	1323	600	1347	611	1389	630	
	Integral Gearmotor - KW	B_1483GK100J4	630	286	654	297	696	316
		B_1483GK112L4	652	296	676	307	718	326
		B_1483GK132M4	713	323	737	334	779	353
		B_1483GK132N4	744	337	768	348	810	367
		B_1483GK160P4	831	377	855	388	897	407
		B_1483GK160Q4	888	403	912	414	954	433
		B_1483GK180R4	932	423	956	434	998	453
		B_1483GK180S4	854	387	978	444	1020	463
		B_1483GK200T4	1060	481	1084	492	1126	511
B_1483GK225U4		1257	570	1281	581	1323	600	
B_1483GK225V4	1323	600	1347	611	1389	630		

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WEIGHTS

WEIGHTS - RHB 168

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-550mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
168	Clamp Collar - NEMA	B_1683CN210TC	995	451	1023	464	1094	496
		B_1683CN250TC	1008	457	1035	469	1106	502
		B_1683CN280TC	1019	462	1046	474	1117	507
		B_1683CN320TC	1049	476	1077	488	1148	521
		B_1683CN360TC	1099	498	1127	511	1198	543
	Three Piece Coupled - NEMA	B_1683LN210TC	1013	459	1041	472	1112	504
		B_1683LN250TC	1040	472	1067	484	1138	516
		B_1683LN280TC	1087	493	1114	505	1185	537
		B_1683LN320TC	1164	528	1192	541	1263	573
	Clamp Collar - IEC	B_1683LN360TC	1217	552	1245	565	1316	597
		B_1683CI132D	994	451	1022	463	1093	496
		B_1683CI160D	1015	460	1043	473	1114	505
		B_1683CI180D	1026	465	1054	478	1125	510
	Three Piece Coupled - IEC	B_1683CI200D	1035	469	1063	482	1134	514
		B_1683LI132D	1024	464	1051	477	1122	509
		B_1683LI160D	1069	485	1096	497	1167	529
		B_1683LI180D	1116	506	1144	519	1215	551
		B_1683LI200D	1129	512	1157	525	1228	557
	Separate - Inch Input Shaft	B_1683LI225D	1228	557	1256	570	1327	602
		B_1683LI250D	1306	592	1334	605	1405	637
		B_1683SI132	1015	460	1042	473	1113	505
		B_1683SI160	1035	469	1063	482	1134	514
		B_1683SI180	1059	480	1087	493	1158	525
	Separate - Metric Input Shaft	B_1683SI225	1115	506	1143	518	1214	551
		B_1683SI250	1133	514	1161	527	1232	559
		B_1683SM132	1015	460	1042	473	1113	505
		B_1683SM160	1035	469	1063	482	1134	514
		B_1683SM180	1059	480	1087	493	1158	525
	Integral Gearmotor - HP	B_1683SM225	1115	506	1143	518	1214	551
		B_1683SM250	1133	514	1161	527	1232	559
		B_1683GH132M4	1090	494	1118	507	1189	539
		B_1683GH132N4	1121	508	1149	521	1220	553
B_1683GH160P4		1196	542	1224	555	1295	587	
B_1683GH160Q4		1254	569	1282	581	1353	614	
B_1683GH180R4		1308	593	1336	606	1407	638	
B_1683GH180S4		1330	603	1358	616	1429	648	
B_1683GH200T4		1436	651	1464	664	1535	696	
B_1683GH225U4		1626	737	1654	750	1725	782	
B_1683GH225V4	1692	767	1720	780	1791	812		
B_1683GH250W4	1886	855	1914	868	1985	900		

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WEIGHTS

WEIGHTS - RHB 168

Unit Size	Input Configuration	Catalog Number	Output Configuration					
			Foot Mounted		Flange Mounted			
			Weight (lbs) (L)	Weight (Kg) (L)	B14		B5-550mm	
				Weight (lbs) (L)	Weight (Kg) (L)	Weight (lbs) (L)	Weight (Kg) (L)	
168 (cont)	Integral Gearmotor - KW	B_1683GK132M4	1090	494	1118	507	1189	539
		B_1683GK132N4	1121	508	1149	521	1220	553
		B_1683GK160P4	1196	542	1224	555	1295	587
		B_1683GK160Q4	1254	569	1282	581	1353	614
		B_1683GK180R4	1308	593	1336	606	1407	638
		B_1683GK180S4	1330	603	1358	616	1429	648
		B_1683GK200T4	1436	651	1464	664	1535	696
		B_1683GK225U4	1626	737	1654	750	1725	782
		B_1683GK225V4	1692	767	1720	780	1791	812
		B_1683GK250W4	1886	855	1914	868	1985	900

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