

Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Weather Protected Type I (WPI)
10 Pole, 720 RPM

VSS-NT
WPI
720 RPM
460V

APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.15 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frames and Smaller

200, 230/460, 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	
1.5	780	215HP	\$2,221	AV	215HP	\$2,881	AVS	7NM
2	780	215HP	\$2,523	AV	215HP	\$3,293	AVS	7NM
3	890	254HP	\$3,178	AV	254HP	\$4,149	AVS	7NM
5	890	256HP	\$4,146	AV	256HP	\$5,469	AVS	7NM
7.5	890	284HP*	\$5,556	AV	284HP*	\$7,301	AVS	7NM
10	960	324HP	\$6,514	RV	324HP	\$8,610	RVS	7NM
15	960	326HP	\$8,007	RV	326HP	\$11,319	RVS	7NM
20	960	364HP*	\$9,967	RV	364HP*	\$14,007	RVS	7NM
25	960	365HP*	\$11,333	RV	365HP*	\$16,023	RVS	7NM
30	1240	404HP*	\$13,343	RV	404HP*	\$18,711	RVS	7NM
40	1240	405HP*	\$15,826	RV	405HP*	\$22,378	RVS	7NM
50	1230	444HP	\$18,981	RV	444HP	\$26,695	RVS	7NM
60	1230	445HP	\$21,246	RV	445HP	\$30,038	RVS	7NM
75	1230	445HP	\$23,441	RV	445HP	\$33,279	RVS	7NM
100	1230	447HP@	\$31,606	RV	447HP@	\$36,347	RVS	7NM
125	1230	447HP@	\$38,261	RV	447HP@	\$44,025	RVS	7NM
150	3700	5008VP	\$44,481	RV	5008VP	\$51,153	RVS	9VM
200	3700	5008VP	\$57,580	RV	5008VP	\$66,217	RVE	9VM
250	3700	5012VP	\$62,683	RV	5012VP	\$72,085	RVE	9VM
300	3700	5012VP	\$67,784	RV	5012VP	\$77,953	RVE	9VM
350	3700	5012VP	\$77,805	RV	5012VP	\$89,477	RVE	9VM
400	4100	5813VPA	\$122,148	RV	5813VPA	\$140,469	RVE	9VM
450	4100	5813VPA	\$134,627	RV	5813VPA	\$154,822	RVE	9VM
500	4100	5813VPA	\$137,754	RV	5813VPA	\$158,413	RVE	9VM
600	4100	5813VPA	\$164,789	RV	5813VPA	\$189,507	RVE	9VM

& Standard Voltages Thru 405 Frame; 444 Frame & Larger, Single Voltage 460 or 575 is standard

* Alternate "Z" option available for shaft. See Dimension Pages for Detail.

@Contact your Nidec Motor Corporation Technical Representative for WPII frame size confirmation prior to quoting.

See Page M-83 For Available And Alternate BD Dimensions



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Weather Protected Type I (WPI)
12 Pole, 600 RPM

VSS-NT
WPI
600 RPM
460V

APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.15 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frames and Smaller

460 or 575 Volt

HP	Down Thrust (lbs)	Standard Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	
7.5	1020	324HP	\$6,425	RV	324HP	\$8,486	RVS	7NM
10	1020	326HP	\$7,279	RV	326HP	\$10,244	RVS	7NM
15	1020	364HP*	\$9,678	RV	364HP*	\$13,582	RVS	7NM
20	1020	365HP*	\$11,648	RV	365HP*	\$16,491	RVS	7NM
25	1330	404HP*	\$14,120	RV	404HP*	\$19,859	RVS	7NM
30	1330	405HP*	\$15,937	RV	405HP*	\$22,540	RVS	7NM
40	1330	444HP	\$20,378	RV	444HP	\$28,756	RVS	7NM
50	1330	445HP	\$23,563	RV	445HP	\$33,460	RVS	7NM
60	1330	447HP@	\$32,317	RV	447HP@	\$37,167	RVS	7NM
75	1330	447HP@	\$36,369	RV	447HP@	\$41,822	RVS	7NM
100	4100	5008VP	\$41,427	RV	5008VP	\$47,683	RVE	8VM
125	4100	5008VP	\$46,549	RV	5008VP	\$53,533	RVE	8VM
150	4100	5008VP	\$53,507	RV	5008VP	\$61,533	RVE	8VM
200	4100	5012VP	\$67,953	RV	5012VP	\$78,146	RVE	8VM
250	4100	5012VP	\$69,554	RV	5012VP	\$79,988	RVE	8VM
300	4100	5012VP	\$81,340	RV	5012VP	\$93,542	RVE	8VM
350	5200	5813VPA	\$119,695	RV	5813VPA	\$137,650	RVE	8VM
400	5200	5813VPA	\$136,359	RV	5813VPA	\$156,812	RVE	8VM
450	5200	5813VPA	\$150,751	RV	5813VPA	\$173,364	RVE	8VM

* Contact your Nidec Motor Corporation Technical Representative for WPII frame size confirmation prior to quoting.

* Alternate "Z" option available for shaft. See Dimension Pages for Detail.

See Page M-83 For Available And Alternate BD Dimensions



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Weather Protected Type I (WPI)
14 Pole, 514 RPM

VSS-NT
WPI
514 RPM
460V

APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.15 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz

480 or 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient				Premium Efficient				Disc. Sym
		Frame	BD (in)	List	Type	Frame	BD (in)	List	Type	
100	4400	5008VP	24.5	\$66,329	RV	5008VP	24.5	\$76,279	RVE	8VM
125	4400	5012VP	24.5	\$70,230	RV	5012VP	24.5	\$80,763	RVE	8VM
150	4400	5012VP	24.5	\$76,901	RV	5012VP	24.5	\$88,437	RVE	8VM
200	4400	5012VP	24.5	\$87,749	RV	5012VP	24.5	\$100,911	RVE	8VM
250	6000	5813VPA	30.5	\$103,716	RV	5813VPA	30.5	\$119,272	RVE	8VM
300	6000	5813VPA	30.5	\$114,399	RV	5813VPA	30.5	\$131,559	RVE	8VM
350	6000	5813VPA	30.5	\$136,000	RV	5813VPA	30.5	\$156,401	RVE	8VM
400	6000	5813VPA	30.5	\$149,599	RV	5813VPA	30.5	\$172,038	RVE	8VM
450	6000	5813VPA	30.5	\$164,556	RV	5813VPA	30.5	\$189,239	RVE	8VM

See Page M-83 For Available And Alternate BD Dimensions



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Hazardous Location
2 Pole, 3600 RPM



APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * UL Listed Division 1, Class 1, Group D
- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.00 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frames and Smaller

200, 230/460, 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient			Energy Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	Frame	List	Type	
1.5	220	---	---	---	143HP	\$2,312	LVE	143HP	\$2,488	LVS	7NM
2	220	---	---	---	145HP	\$2,406	LVE	145HP	\$2,591	LVS	7NM
3	300	---	---	---	182HP	\$2,986	LVE	182HP	\$3,108	LVS	7NM
5	300	---	---	---	184HP	\$4,031	LVE	184HP	\$4,200	LVS	7NM
7.5	460	---	---	---	213HP	\$4,557	LVE	213HP	\$4,754	LVS	7NM
10	460	---	---	---	215HP	\$5,094	LVE	215HP	\$5,308	LVS	7NM
15	800	---	---	---	254HP	\$5,564	LVE	254HP	\$5,801	LVS	7NM
20	800	---	---	---	256HP	\$6,690	LVE	256HP	\$6,950	LVS	7NM
25	940	---	---	---	284HP*	\$7,617	LVE	284HP*	\$7,880	LVS	7NM
30	940	---	---	---	286HP*	\$8,164	LVE	286HP*	\$8,455	LVS	7NM
40	1090	---	---	---	324HP	\$10,561	LVE	324HP	\$10,929	LVS	7NM
50	1090	---	---	---	326HP	\$11,687	LVE	326HP	\$12,112	LVS	7NM
60	1360	---	---	---	364HP*	\$14,633	LVE	364HP*	\$15,155	LVS	7NM
75	1360	---	---	---	365HP*	\$17,930	LVE	365HP*	\$18,580	LVS	7NM
100	1825	---	---	---	405HP*	\$23,653	LVE	405HP*	\$24,587	LVS	7NM
125	1210	---	---	---	444HP	\$38,007	LVE	444HP	\$39,603	LVS	7NM
150	1210	---	---	---	447HP	\$44,929	LVE	447HP	\$46,871	LVS	7NM
200	1210	---	---	---	5008P	\$66,507	EV	5008P	\$70,007	EVE	8VM
250	1210	5008P	\$68,040	EV	5008P	\$72,410	EV	5008P	\$76,221	EVE	8VM
300	1210	5008P	\$87,592	EV	5008P	\$93,772	EV	5008P	\$98,707	EVE	8VM
350	1210	5008P	\$102,632	EV	5008P	\$110,205	EV	5008P	\$116,005	EVE	8VM
400	1210	5807P	\$127,033	EV	5807P	\$135,941	EV	5807P	\$143,096	EVE	8VM
450	1210	5809P	\$140,554	EV	5809P	\$149,959	EV	5809P	\$157,852	EVE	8VM
500	1210	5811P	\$156,744	EV	5811P	\$167,166	EV	5811P	\$175,964	EVE	8VM
600	1210	5811P	\$182,373	EV	---	---	---	5811P	\$205,436	EVE	8VM

& Standard Voltages Thru 405 Frame; 444 Frame & Larger, Single Voltage 460 or 575 is Standard

*Alternate "Z" Option Available for Shaft. See Dimension Pages for Details

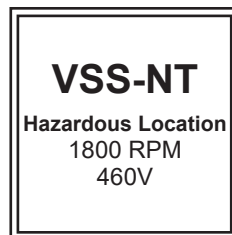
**Alternate C-Face and D-Flange Options Available on 449 and 5800 Frames

See Page M-84 For Available And Alternate BD Dimensions

* 60Hz 3600, 1800, 1200 & 900 RPM motors comply with U.S. D.O.E.'s Efficiency regulation 10 CFR Section 431 Subpart B – electric motors (See Page M-80 - M-81 for Nominal Efficiency Table)



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Hazardous Location
4 Pole, 1800 RPM



APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * UL Listed Division 1, Class 1, Group D
- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.00 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frame and Smaller

200, 230/460 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient			Energy Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	Frame	List	Type	
1	300	---	---	---	143HP	\$1,925	LVE	143HP	\$2,061	LVS	7NM
1.5	300	---	---	---	145HP	\$2,136	LVE	145HP	\$2,293	LVS	7NM
2	300	---	---	---	145HP	\$2,347	LVE	145HP	\$2,525	LVS	7NM
3	420	---	---	---	182HP	\$2,758	LVE	182HP	\$2,864	LVS	7NM
5	420	---	---	---	184HP	\$3,608	LVE	184HP	\$3,756	LVS	7NM
7.5	635	---	---	---	213HP	\$4,618	LVE	213HP	\$4,808	LVS	7NM
10	635	---	---	---	215HP	\$5,094	LVE	215HP	\$5,308	LVS	7NM
15	1110	---	---	---	254HP	\$6,415	LVE	254HP	\$6,662	LVS	7NM
20	1110	---	---	---	256HP	\$7,105	LVE	256HP	\$7,385	LVS	7NM
25	1295	---	---	---	284HP*	\$8,352	LVE	284HP*	\$8,652	LVS	7NM
30	1295	---	---	---	286HP*	\$9,103	LVE	286HP*	\$9,441	LVS	7NM
40	1395	---	---	---	324HP	\$10,915	LVE	324HP	\$11,302	LVS	7NM
50	1395	---	---	---	326HP	\$12,352	LVE	326HP	\$12,809	LVS	7NM
60	1800	---	---	---	364HP*	\$15,089	LVE	364HP*	\$15,631	LVS	7NM
75	1800	---	---	---	365HP*	\$18,162	LVE	365HP*	\$18,824	LVS	7NM
100	2300	---	---	---	405HP*	\$22,759	LVE	405HP*	\$23,651	LVS	7NM
125	1530	---	---	---	444HP	\$29,244	LVE	444HP	\$30,401	LVS	7NM
150	1530	---	---	---	447HP	\$34,368	LVE	447HP	\$35,781	LVS	7NM
200	1530	---	---	---	447HP	\$46,542	LVE	447HP	\$48,516	LVS	7NM
250	1530	5008P	\$60,336	EV	5008P	\$63,992	EV	5008P	\$67,360	EVE	8VM
300	1530	5008P	\$69,695	EV	5008P	\$74,219	EV	5008P	\$78,125	EVE	8VM
350	1530	5008P	\$79,881	EV	5008P	\$85,344	EV	5008P	\$89,836	EVE	8VM
400	1530	5807P	\$95,129	EV	5807P	\$101,086	EV	5807P	\$106,406	EVE	8VM
450	1530	5807P	\$104,425	EV	5807P	\$111,241	EV	5807P	\$117,096	EVE	8VM
500	1530	5809P	\$118,747	EV	5809P	\$126,134	EV	5809P	\$132,773	EVE	8VM
600	1530	5811P	\$164,544	EV	---	---	---	5811P	\$184,934	EVE	8VM

& Standard Voltages Thru 404 Frame; 405 Frame & Larger, Single Voltage 460 or 575 standard

* Alternate "Z" Option Available for Shaft. See Dimension Pages for Detail

**Alternate C-Face and D-Flange Options Available on 449 and 5800 Frames

See Page M-84 For Available And Alternate BD Dimensions

* 60Hz 3600, 1800, 1200 & 900 RPM motors comply with U.S. D.O.E.'s Efficiency regulation 10 CFR Section 431 Subpart B – electric motors (See Page M-80 - M-81 for Nominal Efficiency Table)



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Hazardous Location
6 Pole, 1200 RPM

VSS-NT
Hazardous Location
1200 RPM
460V

APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * UL Listed Division 1, Class 1, Group D
- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.00 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frames and Smaller

200, 230/460 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient			Energy Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	Frame	List	Type	
1	360	---	---	---	145HP	\$2,408	LVE	145HP	\$2,594	LVS	7NM
1.5	500	---	---	---	182HP	\$2,605	LVE	182HP	\$2,709	LVS	7NM
2	500	---	---	---	184HP	\$3,146	LVE	184HP	\$3,334	LVS	7NM
3	775	---	---	---	213HP	\$3,721	LVE	213HP	\$3,876	LVS	7NM
5	775	---	---	---	215HP	\$5,169	LVE	215HP	\$5,388	LVS	7NM
7.5	1350	---	---	---	254HP	\$5,813	LVE	254HP	\$6,061	LVS	7NM
10	1350	---	---	---	256HP	\$7,140	LVE	256HP	\$7,422	LVS	7NM
15	1570	---	---	---	284HP*	\$8,669	LVE	284HP*	\$8,985	LVS	7NM
20	1570	---	---	---	286HP*	\$10,030	LVE	286HP*	\$10,415	LVS	7NM
25	1750	---	---	---	324HP	\$11,772	LVE	324HP	\$12,201	LVS	7NM
30	1750	---	---	---	326HP	\$13,035	LVE	326HP	\$13,528	LVS	7NM
40	2200	---	---	---	364HP*	\$16,589	LVE	364HP*	\$17,206	LVS	7NM
50	2200	---	---	---	365HP*	\$18,802	LVE	365HP*	\$19,533	LVS	7NM
60	2825	---	---	---	404HP*	\$22,688	LVE	404HP*	\$23,576	LVS	7NM
75	2825	---	---	---	405HP*	\$25,813	LVE	405HP*	\$26,857	LVS	7NM
100	1930	---	---	---	444HP	\$33,941	LVE	444HP	\$35,333	LVS	7NM
125	1930	---	---	---	447HP	\$39,756	LVE	447HP	\$41,439	LVS	7NM
150	1930	---	---	---	447HP	\$48,859	LVE	447HP	\$50,950	LVS	7NM
200	1930	---	---	---	5008P	\$83,458	EV	5008P	\$87,850	EVE	8VM
250	1930	5008P	\$81,822	EV	5008P	\$87,469	EV	5008P	\$92,073	EVE	8VM
300	1930	5008P	\$94,604	EV	5008P	\$101,432	EV	5008P	\$106,770	EVE	8VM
350	1930	5807P	\$114,451	EV	5807P	\$122,196	EV	5807P	\$128,627	EVE	8VM
400	1930	5807P	\$129,040	EV	5807P	\$138,136	EV	5807P	\$145,406	EVE	8VM
450	1930	5809P	\$146,808	EV	5809P	\$156,793	EV	5809P	\$165,045	EVE	8VM
500	1930	5809P	\$160,315	EV	5809P	\$171,546	EV	5809P	\$180,575	EVE	8VM
600	1930	5811P	\$190,706	EV	---	---	---	5811P	\$215,018	EVE	8VM

& Standard Voltages Thru 404 Frame; 405 Frame & Larger, Single Voltage 460 or 575 standard

* Alternate "Z" Option Available for Shaft. See Dimension Pages for Detail

**Alternate C-Face and D-Flange Options Available on 449 and 5800 Frames

See Page M-84 For Available And Alternate BD Dimensions

* 60Hz 3600, 1800, 1200 & 900 RPM motors comply with U.S. D.O.E.'s Efficiency regulation 10 CFR Section 431 Subpart B – electric motors (See Page M-80 - M-81 for Nominal Efficiency Table)



Three Phase Modifiable Motors
Vertical Solid Shaft
Normal Thrust - "P" Base
Hazardous Location
8 Pole, 900 RPM



APPLICATIONS:

For use on Turbine, Mix Flow and Propeller Pumps

FEATURES:

- * UL Listed Division 1, Class 1, Group D
- * Class F Insulation, Class B Rise at Full Load (Sine Wave Power)
- * 1.00 Service Factor (Sine Wave Power)
- * Maximum 40 Deg. C. Ambient, 3,300 Feet Altitude
- * NEMA Design "B"
- * 3 Phase 60 Hz
- * Both HP & VP Shaft Extension Available on 447 Frames and Smaller

200, 230/460, 575 Volts (&)

HP	Down Thrust (lbs)	Standard Efficient			Energy Efficient			Premium Efficient			Disc. Sym
		Frame	List	Type	Frame	List	Type	Frame	List	Type	
1.5	570	---	---	---	184HP	\$3,608	LVE	---	---	---	7NM
2	860	---	---	---	213HP	\$3,956	LVE	213HP	\$4,122	LVS	7NM
3	860	---	---	---	215HP	\$5,094	LVE	215HP	\$5,308	LVS	7NM
5	1540	---	---	---	254HP	\$5,857	LVE	254HP	\$6,108	LVS	7NM
7.5	1540	---	---	---	256HP	\$7,288	LVE	256HP	\$7,577	LVS	7NM
10	1740	---	---	---	284HP*	\$8,387	LVE	284HP*	\$8,732	LVS	7NM
15	1740	---	---	---	286HP*	\$10,176	LVE	286HP*	\$10,568	LVS	7NM
20	1945	---	---	---	324HP	\$12,133	LVE	324HP	\$12,579	LVS	7NM
25	1945	---	---	---	326HP	\$13,485	LVE	326HP	\$14,000	LVS	7NM
30	2515	---	---	---	364HP*	\$16,087	LVE	364HP*	\$16,680	LVS	7NM
40	2515	---	---	---	365HP*	\$18,521	LVE	365HP*	\$19,237	LVS	7NM
50	3230	---	---	---	404HP*	\$22,303	LVE	404HP*	\$23,172	LVS	7NM
60	3230	---	---	---	405HP*	\$24,977	LVE	405HP*	\$25,979	LVS	7NM
75	2240	---	---	---	444HP	\$31,241	LVE	444HP	\$32,497	LVS	7NM
100	2240	---	---	---	447HP	\$39,835	LVE	447HP	\$41,523	LVS	7NM
125	2240	---	---	---	447HP	\$54,943	LVE	447HP	\$57,338	LVS	7NM
150	2240	---	---	---	5008P	\$83,259	EV	5008P	\$87,641	EVE	8VM
200	2240	---	---	---	5008P	\$94,710	EV	5008P	\$99,695	EVE	8VM
250	2240	5008P	\$97,662	EV	5008P	\$104,773	EV	5008P	\$110,287	EVE	8VM
300	2240	5807P	\$120,009	EV	5807P	\$128,268	EV	5807P	\$135,019	EVE	8VM
350	2240	5807P	\$136,807	EV	5807P	\$146,619	EV	5807P	\$154,336	EVE	8VM
400	2240	5809P	\$158,787	EV	5809P	\$169,879	EV	5809P	\$178,820	EVE	8VM
450	2240	5809P	\$172,594	EV	5809P	\$184,962	EV	5809P	\$194,697	EVE	8VM
500	2240	5811P	\$195,556	EV	5811P	\$209,568	EV	5811P	\$220,598	EVE	8VM

& Standard Voltages Thru 405 Frame; 444 Frame & Larger, Single Voltage 460 or 575 is Standard

*Alternate "Z" Option Available for Shaft. See Dimension Pages for Details

**Alternate C-Face and D-Flange Options Available on 449 and 5800 Frames

See Page M-84 For Available And Alternate BD Dimensions

* 60Hz 3600, 1800, 1200 & 900 RPM motors comply with U.S. D.O.E.'s Efficiency regulation 10 CFR Section 431 Subpart B – electric motors (See Page M-80 - M-81 for Nominal Efficiency Table)



† All marks shown within this document are properties of their respective owners.