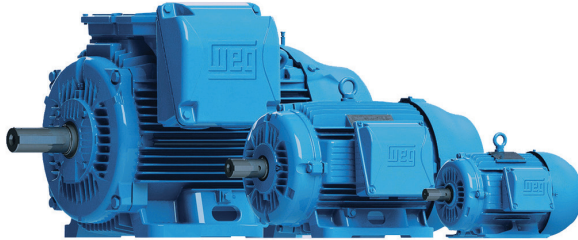


Three-Phase General Purpose Motors

IEC TRU-METRIC™ - Three Phase



TEFC

This line is designed and built according to European IEC34 and IEC79 standards.

Standard Features:

- 60 Hz (1.15 service factor) and 50 Hz (1.0 service factor)
- Class F insulation (Impregnation Resin and Magnet wire are class H)
- F2 mounted as standard (F1 convertible)
- Stainless Steel Nameplate - Laser etched with High contrast background
- Regreaseable ball bearings (Frames 160 and up)
- Gasketed conduit box
- Class I, Div. 2, Groups A, B, C & D – T3, Class II, Div 2, Groups F & G – T3C (Cast Iron Frames only)
- Suitable for WYE/Delta Start (W and Y voltage code motors)

Features that make a difference:

- 1.25 service factor for 60 Hz operation (IE3)
- 1.15 service factor for 60 Hz operation (IE2)
- Optimized ventilation system for cooler operation and reduced noise levels
- Solid base for reduced vibration levels (Cast Iron Frames)
- Frames 225 and up can easily be F1 (B3L) converted by simply rotating the terminal box adapter or F3 by removing it
- Aluminum frames have removable feet for easy F1, F2 and F3 (B3L, B3R, B3T) conversion
- Terminal blocks

ADDITIONAL TECHNICAL DATA

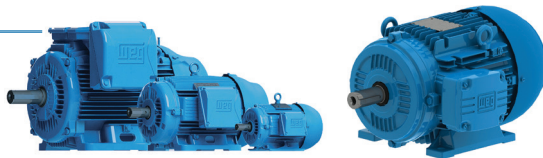
ELECTRICAL DATA: p. B-34 to B-48

MECHANICAL DATA: p. C-20 to C-26

Inverter Rated:
1000:1 for variable torque
12:1 for constant torque
Excludes 660-690V

** IE2 is 10:1 VT and 4:1 CT*





Three-Phase General Purpose Motors

IEC TRU-METRIC™ - Three-Phase

TEFC – Foot Mount

Three-Phase
General Purpose
Motors

HP	kW	RPM	NEMA Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL. Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
0.25	0.18	3600	63	.1836EP3EAL63	280	T1	14	1.15	0.48	68.0	8.504	230/460//190/380	2;7
		1800	63	.1818EP3EAL63	267	T1	17	1.15	0.51	69.0	8.504	230/460//190/380	2;7
		1200	71	.1812EP3EAL71	338	T1	22	1.15	0.77	61.0	9.764	230/460//190/380	2;7
		900/750	80	.1809EP3WAL80	540	T1	28	1.15	0.69	57.5	10.866	460//220-240/380-415	2;7;11
		900	80	.1809EP3EAL80	540	T1	30	1.15	0.80	50.5	10.866	230/460//190/380	2;7
0.33	0.25	3600	63	.2536EP3EAL63	286	T1	15	1.15	0.62	70.0	8.504	230/460//190/380	2;7
		1800	71	.2518EP3EAL71	282	T1	24	1.15	0.68	73.0	9.764	230/460//190/380	2;7
		1200	71	.2512EP3EAL71	363	T1	24	1.15	1.00	64.0	9.764	230/460//190/380	2;7
		900/750	80	.2509EP3WAL80	583	T1	32	1.15	0.91	59.5	10.866	460//220-240/380-415	2;7;11
		900	80	.2509EP3EAL80	583	T1	30	1.15	0.87	57.5	10.866	230/460//190/380	2;7
0.5	0.37	3600	71	.3736EP3EAL71	309	T1	21	1.15	0.83	73.0	9.764	230/460//190/380	2;7
		1800	71	.3718EP3EAL71	290	T1	24	1.15	1.06	73.0	9.764	230/460//190/380	2;7
		1200	80	.3712EP3EAL80	378	T1	28	1.15	1.07	64.0	10.866	230/460//190/380	2;7
		900/750	90S/L	.3709EP3WAL90S/L	662	T1	42	1.15	1.26	66.0	12.953	460//220-240/380-415	2;7;11
		900	90S	.3709EP3EAL90S	662	T1	39	1.15	1.35	61.5	12.953	230/460//190/380	2;7
0.75	0.55	3600	71	.5536EP3EAL71	316	T1	23	1.15	1.14	76.0	9.764	230/460//190/380	2;7
		1800	80	.5518EP3EAL80	333	T1	28	1.15	1.25	77.0	10.866	230/460//190/380	2;7
		1200	80	.5512EP3EAL80	405	T1	31	1.15	1.63	66.0	10.866	230/460//190/380	2;7
		900/750	90S/L	.5509EP3WAL90S/L	696	T1	58	1.15	1.66	68.0	12.953	460//220-240/380-415	2;7;11
		900	90L	.5509EP3EAL90L	696	T1	46	1.15	2.12	62.5	12.953	230/460//190/380	2;7
1	0.75	3600/3000	80	.7536EP3WAL80	345	T1	27	1.15	1.42	79.0	10.866	460//220-240/380-415	2;7
		3600	80	.7536EP3EAL80	345	T1	28	1.15	1.42	79.0	10.866	230/460//190/380	2;7
		1800//1500	80	.7518EP3WAL80	339	T1	39	1.15	1.41	82.5	10.866	460//220-240/380-415	2;7
		1800	80	.7518EP3EAL80	339	T1	33	1.15	1.41	82.5	10.866	230/460//190/380	2;7
		1000//1200	90S/L	.7512ET3EAL90S	537	T1	51	1.25	1.68	82.5	12.953	230/460//190/380	2;7
		1000//1200	90S/L	.7512ET3WAL90S	537	T1	49	1.25	1.68	82.5	12.953	460//220-240/380-415	2;7
		900/750	100L	.7509EP3WAL100L	756	T1	58	1.15	2.15	75.5	14.803	460//220-240/380-415	2;7;11
		900	100L	.7509EP3EAL100L	756	T1	57	1.15	2.31	74.0	14.803	230/460//190/380	2;7
1.5	1.1	3600/3000	80	00136EP3WAL80	370	T1	30	1.15	2.07	82.5	10.866	460//220-240/380-415	2;7
		3600/3000	80	00136ET3EAL80	444	T1	30	1.25	2.03	84.0	10.866	230/460//190/380	2;7
		3600/3000	80	00136ET3WAL80	444	T1	30	1.25	2.03	84.0	10.866	460//220-240/380-415	2;7
		1800//1500	90S/L	00118ET3EAL90S	470	T1	43	1.25	2.05	86.5	12.953	230/460//190/380	2;7
		1800//1500	90S/L	00118ET3WAL90S	470	T1	43	1.25	2.05	86.5	12.953	460//220-240/380-415	2;7
		1000//1200	100L	00112ET3EAL100L	746	T1	67	1.25	2.31	85.5	14.803	230/460//190/380	2;7
		1000//1200	100L	00112ET3WAL100L	746	T1	58	1.25	2.31	85.5	14.803	460//220-240/380-415	2;7
		900/750	100L	00109EP3WAL100L	767	T1	66	1.15	3.09	77.0	14.803	460//220-240/380-415	2;7;11

Continued on next page

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Three-Phase General Purpose Motors



IEC TRU-METRIC™ - Three-Phase

TEFC – Foot Mount *continued*

Three-Phase
General Purpose
Motors

HP	KW	RPM	NEMA Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL. Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
2	1.5	3600/3000	90S/L	00156ET3EAL90S	504	T1	42	1.25	2.69	85.5	12.953	230/460//190/380	2;7
		3600/3000	90S/L	00156ET3WAL90S	504	T1	42	1.25	2.69	85.5	12.953	460//220-240/380-415	2;7
		1800//1500	90S/L	00158ET3EAL90L	524	T1	48	1.25	2.79	86.5	12.953	230/460//190/380	2;7
		1800//1500	90S/L	00158ET3WAL90L	524	T1	48	1.25	2.79	86.5	12.953	460//220-240/380-415	2;7
		1800	90S/L	00158ET3HAL90L	524	T1	47	1.25	2.23	86.5	12.953	575	2;7
		1000//1200	100L	00152ET3EAL100L	812	T1	75	1.25	3.15	86.5	14.803	230/460//190/380	2;7
		1000//1200	100L	00152ET3WAL100L	812	T1	67	1.25	3.15	86.5	14.803	460//220-240/380-415	2;7
		900/750	112M	00159EP3YAL112M	870	T1	88	1.15	3.68	82.5	15.472	460//380-415/660-690	2;7;11
3	2.2	3600/3000	90S/L	00236ET3EAL90L	756	T1	44	1.25	3.85	86.5	12.953	230/460//190/380	2;7
		3600/3000	90S/L	00236ET3WAL90L	756	T1	44	1.25	3.85	86.5	12.953	460//220-240/380-415	2;7
		1800//1500	100L	00218ET3EAL100L	630	T1	68	1.25	4.05	87.5	14.803	230/460//190/380	2;7
		1800//1500	100L	00218ET3WAL100L	630	T1	68	1.25	4.05	87.5	14.803	460//220-240/380-415	2;7
		1000//1200	132S	00212ET3EAL132S	1,166	T1	131	1.25	4.41	89.5	19.291	230/460//190/380	2;7
		1000//1200	132S	00212ET3YAL132S	1,166	T1	139	1.25	4.41	89.5	19.291	460//380-415/660-690	2;7
		900/750	132S	00209EP3YAL132S	1,228	T1	127	1.15	4.70	84.0	19.291	460//380-415/660-690	2;7;11
4	3	3600/3000	100L	00336ET3EAL100L	805	T1	57	1.25	5.01	88.5	14.803	230/460//190/380	2;7
		3600/3000	100L	00336ET3WAL100L	805	T1	57	1.25	5.01	88.5	14.803	460//220-240/380-415	2;7
		1800//1500	100L	00318ET3EAL100L	672	T1	78	1.25	5.39	88.5	14.803	230/460//190/380	2;7
		1800//1500	100L	00318ET3WAL100L	672	T1	77	1.25	5.39	88.5	14.803	460//220-240/380-415	2;7
		1800	100L	00318ET3HAL100L	672	T1	77	1.25	4.31	88.5	14.803	575	2;7
		1000//1200	132M	00312ET3EAL132M	1,247	T1	137	1.25	6.01	89.5	19.291	230/460//190/380	2;7
		1000//1200	132M	00312ET3YAL132M	1,247	T1	150	1.25	6.01	89.5	19.291	460//380-415/660-690	2;7
		900/750	132M	00309EP3YAL132M	1,400	T1	161	1.15	6.31	84.0	19.291	460//380-415/660-690	2;7;11
5.5	4	3600/3000	112M	00436ET3EAL112M	874	T1	88	1.25	6.67	88.5	15.472	230/460//190/380	2;7
		3600/3000	112M	00436ET3YAL112M	874	T1	86	1.25	6.67	88.5	15.472	460//380-415/660-690	2;7
		1800//1500	112M	00418ET3EAL112M	679	T1	94	1.25	7.10	89.5	15.472	230/460//190/380	2;7
		1800//1500	112M	00418ET3YAL112M	679	T1	94	1.25	7.10	89.5	15.472	460//380-415/660-690	2;7
		1000//1200	132M	00412ET3EAL132M	1,254	T1	133	1.25	7.90	89.5	19.291	230/460//190/380	2;7
		1000//1200	132M	00412ET3YAL132M	1,254	T1	145	1.25	7.90	89.5	19.291	460//380-415/660-690	2;7
		900/750	160M	00409EP3Y160M-W22	1,693	T1	256	1.15	8.29	86.5	23.543	460//380-415/660-690	7;11
7.5	5.5	3600/3000	132S	00536ET3EAL132S	1,144	T1	135	1.25	8.97	89.5	19.291	230/460//190/380	2;7
		3600/3000	132S	00536ET3YAL132S	1,144	T1	132	1.25	8.97	89.5	19.291	460//380-415/660-690	2;7
		1800//1500	132S	00518ET3EAL132S	932	T1	145	1.25	9.07	91.7	19.291	230/460//190/380	2;7
		1800//1500	132S	00518ET3YAL132S	932	T1	140	1.25	9.07	91.7	19.291	460//380-415/660-690	2;7
		1800	132S	00518ET3HAL132S	932	T1	140	1.25	7.26	91.7	19.291	575	2;7
		1000//1200	160M	00512ET3E160M-W22	1,760	T1	276	1.25	9.48	91.0	23.543	230/460//190/380	7
		1000//1200	160M	00512ET3Y160M-W22	1,760	T1	289	1.25	9.48	91.0	23.543	460//380-415/660-690	7
		900/750	160M	00509EP3Y160M-W22	1,951	T1	287	1.15	12.5	84.9	23.543	460//380-415/660-690	7;11

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Three-Phase General Purpose Motors

IEC TRU-METRIC™ - Three-Phase

TEFC – Foot Mount *continued*

Three-Phase
General Purpose
Motors

HP	KW	RPM	NEMA Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL. Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
10	7.5	3600/3000	132S	00736ET3EAL132S	1,292	T1	146	1.25	12.3	90.2	19.291	230/460//190/380	2;7
		3600/3000	132S	00736ET3YAL132S	1,292	T1	145	1.25	12.3	90.2	19.291	460//380-415/660-690	2;7
		1800//1500	132M	00718ET3EAL132M	1,110	T1	162	1.25	12.2	91.7	19.291	230/460//190/380	2;7
		1800//1500	132M	00718ET3YAL132M	1,110	T1	157	1.25	12.2	91.7	19.291	460//380-415/660-690	2;7
		1800	132M	00718ET3HAL132M	1,110	T1	162	1.25	9.76	91.7	19.291	575	2;7
		1000//1200	160M	00712ET3E160M-W22	2,306	T1	291	1.25	13.1	91.0	23.543	230/460//190/380	7
		1000//1200	160M	00712ET3Y160M-W22	2,306	T1	297	1.25	13.1	91.0	23.543	460//380-415/660-690	7
		900/750	160L	00709EP3Y160L-W22	2,412	T1	328	1.15	15.0	88.5	25.276	460//380-415/660-690	7;11
15	11	3600/3000	160M	01136ET3Y160M-W22	2,102	T1	300	1.25	17.9	91.7	23.543	460//380-415/660-690	7
		1800//1500	160M	01118ET3Y160M-W22	1,726	T1	332	1.25	18.2	92.4	23.543	460//380-415/660-690	7
		1000//1200	160L	01112ET3Y160L-W22	3,160	T1	346	1.25	18.8	91.7	25.276	460//380-415/660-690	7
		900/750	180L	01109EP3Y180L-W22	3,505	T1	413	1.15	18.8	89.5	27.638	460//380-415/660-690	7;11
		900/750	200L	01509EP3Y200L-W22	4,485	T1	528	1.15	28.0	91.0	30.197	460//380-415/660-690	7;11
20	15	3600/3000	160M	01536ET3Y160M-W22	2,413	T1	316	1.25	24.4	91.7	23.543	460//380-415/660-690	7
		1800//1500	160L	01518ET3Y160L-W22	2,118	T1	379	1.25	25.0	93.0	25.276	460//380-415/660-690	7
		1000//1200	180L	01512ET3Y180L-W22	3,884	T1	459	1.25	24.7	91.7	27.638	460//380-415/660-690	7
25	18.5	3600/3000	160L	01836ET3Y160L-W22	2,925	T1	349	1.25	29.9	92.4	25.276	460//380-415/660-690	7
		1800//1500	180M	01818ET3Y180M-W22	2,689	T1	444	1.25	30.6	93.6	26.142	460//380-415/660-690	7
		1000//1200	200L	01812ET3Y200L-W22	4,886	T1	556	1.25	30.8	93.0	30.197	460//380-415/660-690	7
		900/750	225S/M	01809EP3Y225S/M-W22	5,270	T1	861	1.15	31.0	92.4	34.882	460//380-415/660-690	7;11
30	22	3600/3000	180M	02236ET3Y180M-W22	3,492	T1	435	1.25	34.7	92.4	26.142	460//380-415/660-690	7
		1800//1500	180L	02218ET3Y180L-W22	3,225	T1	484	1.25	36.0	93.6	27.638	460//380-415/660-690	7
		1000//1200	200L	02212ET3Y200L-W22	4,924	T1	602	1.25	37.1	93.0	30.197	460//380-415/660-690	7
		900/750	225S/M	02209EP3Y225S/M-W22	6,702	T1	903	1.15	36.9	92.4	34.882	460//380-415/660-690	7;11
40	30	3600/3000	200L	03036ET3Y200L-W22	4,877	T1	565	1.25	47.1	93.0	30.197	460//380-415/660-690	7
		1800//1500	200L	03018ET3Y200L-W22	4,312	T1	603	1.25	49.4	94.1	30.197	460//380-415/660-690	7
		1000//1200	225S/M	03012ET3Y225S/M-W22	7,689	T1	1035	1.25	47.6	94.1	34.882	460//380-415/660-690	7
		900/750	250S/M	03009EP3Y250S/M-W22	7,909	T1	1075	1.15	49.1	92.4	37.992	460//380-415/660-690	7;11

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Three-Phase General Purpose Motors



IEC TRU-METRIC™ - Three-Phase

TEFC – Foot Mount *continued*

Three-Phase
General Purpose
Motors

HP	kW	RPM	NEMA Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL. Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
50	37	3600/3000	200L	03736ET3Y200L-W22	5,487	T1	577	1.25	57.7	93.6	30.197	460//380-415/660-690	7
		1800//1500	225S/M	03718ET3Y225S/M-W22	6,984	T1	1027	1.25	58.5	94.5	34.882	460//380-415/660-690	7
		1000//1200	250S/M	03712ET3Y250S/M-W22	9,947	T1	1242	1.25	58.8	94.1	37.992	460//380-415/660-690	7
		900/750	280S/M	03709EP3Y280S/M-W22	10,492	T1	1529	1.15	62.8	93.6	42.165	460//380-415/660-690	7;11
60	45	3600/3000	225S/M	04536ET3Y225S/M-W22	7,961	T1	1038	1.25	66.7	94.1	33.701	460//380-415/660-690	7
		1800//1500	225S/M	04518ET3Y225S/M-W22	7,391	T1	1058	1.25	69.9	95.0	34.882	460//380-415/660-690	7
		1000//1200	280S/M	04512ET3Y280S/M-W22	11,023	T1	1653	1.25	74.7	94.5	42.165	460//380-415/660-690	7
		900	280S/M	04509EP3Y280S/M-W22	11,442	T1	1619	1.15	77.0	94.1	42.165	460//380-415/660-690	7;11
75	55	3600/3000	250S/M	05536ET3Y250S/M-W22	9,847	T1	1246	1.25	80.3	94.5	37.992	460//380-415/660-690	7
		1800//1500	250S/M	05518ET3Y250S/M-W22	8,961	T1	1241	1.25	85.1	95.4	37.992	460//380-415/660-690	7
		1000//1200	280S/M	05512ET3Y280S/M-W22	13,622	T1	1752	1.25	90.2	94.5	42.165	460//380-415/660-690	7
		900/750	315S/M	05509EP3Y315S/M-W22	13,731	T1	2030	1.15	91.7	94.1	50.157	460//380-415/660-690	7;11
100	75	3600/3000	280S/M	07536ET3Y280S/M-W22	12,472	T1	1902	1.25	111	94.5	42.165	460//380-415/660-690	7
		1800//1500	280S/M	07518ET3Y280S/M-W22	12,353	T1	1896	1.25	116	95.4	42.165	460//380-415/660-690	7
		1000//1200	315S/M	07512ET3Y315S/M-W22	16,479	T1	2489	1.25	122	95.0	50.157	460//380-415/660-690	7
		900/750	315S/M	07509EP3Y315S/M-W22	16,649	T1	2251	1.15	123	94.5	50.157	460//380-415/660-690	7;11
125	90	3600/3000	280S/M	09036ET3Y280S/M-W22	16,720	T1	1989	1.25	132	95.0	42.165	460//380-415/660-690	7
		1800//1500	280S/M	09018ET3Y280S/M-W22	15,220	T1	2008	1.25	139	95.4	42.165	460//380-415/660-690	7
		1000//1200	315S/M	09012ET3Y315S/M-W22	19,448	T1	2689	1.25	146	95.4	50.157	460//380-415/660-690	7
		900/750	315S/M	09009EP3Y315S/M-W22	19,007	T1	2403	1.15	148	94.5	50.157	460//380-415/660-690	7;11
150	110	3600/3000	315S/M	11036ET3Y315S/M-W22	21,018	T1	2463	1.25	163	95.0	48.976	460//380-415/660-690	7
		1800//1500	280S/M	11018ET3Y280S/M-W22	17,078	T1	2260	1.25	170	95.8	42.165	460//380-415/660-690	7
		1000//1200	315S/M	11012ET3Y315S/M-W22	21,300	T1	2818	1.25	178	95.8	50.157	460//380-415/660-690	7
		900/750	315L	11009EP3Y315L-W22	24,920	T1	2925	1.15	182	95.0	54.449	460//380-415/660-690	7;11
175	132	3600/3000	315S/M	13236ET3Y315S/M-W22	23,180	T1	2667	1.25	193	95.4	48.976	460//380-415/660-690	7
		1800//1500	315S/M	13218ET3Y315S/M-W22	19,732	T1	2803	1.25	203	96.2	50.157	460//380-415/660-690	7
		1000//1200	315S/M	13212ET3Y315S/M-W22	19,079	T1	3019	1.25	214	95.8	50.157	460//380-415/660-690	7
		900/750	315L	13209EP3Y315L-W22	30,078	T1	3163	1.15	217	95.4	54.449	460//380-415/660-690	7;11
200	150	3600/3000	315S/M	15036ET3Y315S/M-W22	26,249	T1	2758	1.25	219	95.4	48.976	460//380-415/660-690	7
		1800//1500	315S/M	15018ET3Y315S/M-W22	21,772	T1	2864	1.25	228	96.2	50.157	460//380-415/660-690	7
		1000//1200	315L	15012ET3Y315L-W22	22,444	T1	3315	1.25	240	95.8	54.449	460//380-415/660-690	7
250	185	3600/3000	315S/M	18536EP3Y315S/M-W22	23,687	T1	2624	1.15	270	95.4	53.268	460//380-415/660-690	7;11
		1800//1500	315S/M	18518EP3Y315S/M-W22	23,435	T1	2738	1.15	283	95.4	54.449	460//380-415/660-690	7;11
		1000//1200	315L	18512EP3Y315L-W22	38,854	T1	3176	1.15	293	95.4	54.449	460//380-415/660-690	7;11

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Three-Phase General Purpose Motors

IEC TRU-METRIC™ - Three-Phase

TEFC – Foot Mount *continued*

Three-Phase
General Purpose
Motors

HP	kW	RPM	NEMA Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL. Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
300	220	3600/3000	315L	22036EP3Y315L-W22	39,475	T1	2890	1.15	322	95.4	53.268	460//380-415/660-690	7;11
		1800//1500	315L	22018EP3Y315L-W22	32,352	T1	3121	1.15	333	95.4	54.449	460//380-415/660-690	7;11
		1000//1200	315L	22012EP3Y315L-W22	41,020	T1	3756	1.15	349	95.4	54.449	460//380-415/660-690	7;11
350	260	1800//1500	355M/L	26018EP3Y355M/L-W22	39,072	T1	3525	1.15	401	95.8	58.346	460//380-415/660-690	7;11
		1000//1200	355M/L	26012EP3Y355M/L-W22	47,322	T1	4229	1.15	422	95.4	58.346	460//380-415/660-690	7;11
400	300	3600/3000	315L	30036EP3Y315L-W22	42,828	T1	3362	1.15	434	95.4	54.449	460//380-415/660-690	7;11
		1800//1500	355M/L	30018EP3Y355M/L-W22	53,832	T1	3614	1.15	462	95.8	58.346	460//380-415/660-690	7;11
450	330	1800//1500	355M/L	33018EP3Y355M/L-W22	57,640	T1	4185	1.15	503	95.8	58.460	460//380-415/660-690	7;11

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