

# THREE-PHASE MOTORS

**BROOK  
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Brook Crompton is a leading manufacturer of electric motors for the global industrial market. Brook Crompton has a long and successful history of motor design and manufacturing dating back to 1878. Their products are sold chiefly to OEMs - notably manufacturers of fans, pumps and compressors, mechanical handling and process machinery.

## Aluminum, NEMA, TEFC



**SP** **CE** EPACT  
C.C. 047A

## NEMA 56 Frame, 208-230/460V, 3PH, Totally Enclosed Fan Cooled

HP	RPM	F.L. Amps	Approx. Wt. (lbs)	Frame	Footed	Price	Frame	C-face	Price
0.25	1800	1.1-1.0/0.5	22	56	FA4N.25-2	<b>\$150</b>	56C	FA4N.25-2C	<b>\$169</b>
	1200	1.54-1.4/0.7	22	56	FA6N.25-2	<b>\$177</b>	56C	FA6N.25-2C	<b>\$196</b>
	900	1.76-1.6/0.8	22	56	FA8N.25-2	<b>\$222</b>	56C	FA8N.25-2C	<b>\$243</b>
0.33	3600	1.32-1.2/0.6	22	56	FA2N.33-2	<b>\$152</b>	56C	FA2N.33-2C	<b>\$171</b>
	1800	1.32-1.2/0.6	22	56	FA4N.33-2	<b>\$156</b>	56C	FA4N.33-2C	<b>\$175</b>
	1200	1.98-1.8/0.9	22	56	FA6N.33-2	<b>\$200</b>	56C	FA6N.33-2C	<b>\$219</b>
0.5	900	2.64-2.4/1.2	22	56	FA8N.33-2	<b>\$247</b>	56C	FA8N.33-2C	<b>\$268</b>
	3600	1.76-1.6/0.8	22	56	FA2N.50-2	<b>\$160</b>	56C	FA2N.50-2C	<b>\$179</b>
	1800	1.98-1.8/0.9	22	56	FA4N.50-2	<b>\$160</b>	56C	FA4N.50-2C	<b>\$179</b>
0.75	1200	2.64-2.4/1.2	22	56	FA6N.50-2	<b>\$211</b>	56C	FA6N.50-2C	<b>\$230</b>
	900	3.41-3.1/1.55	22	56	FA8N.50-2	<b>\$292</b>	56C	FA8N.50-2C	<b>\$316</b>
	3600	2.42-2.2/1.1	22	56	FA2N.75-2	<b>\$177</b>	56C	FA2N.75-2C	<b>\$195</b>
1	1800	3.08-2.8/1.4	22	56	FA4N.75-2	<b>\$166</b>	56C	FA4N.75-2C	<b>\$185</b>
	1200	3.41-3.1/1.55	22	56	FA6N.75-2	<b>\$228</b>	56C	FA6N.75-2C	<b>\$247</b>
	3600	3.08-2.8/1.4	22	56	FA2N001-2	<b>\$194</b>	56C	FA2N001-2C	<b>\$212</b>
1.5	1800	3.52-3.2/1.6	22	56	FA4N001-2	<b>\$173</b>	56C	FA4N001-2C	<b>\$192</b>
	3600	4.62-4.2/2.1	22	56	FA2N1.5-2	<b>\$212</b>	56C	FA2N1.5-2C	<b>\$231</b>
	1800	5.5-5.0/2.5	22	56	FA4N1.5-2	<b>\$181</b>	56C	FA4N1.5-2C	<b>\$200</b>

## Features

- Foot Mounted, C & D Flanges available
- 3PH, 60 Hz
- **Inverter Duty:** NEMA MG1 Part 31  
Constant Torque - 5:1 speed range  
Variable Torque - 10:1 speed range
- Meets EPA Efficiency requirements
- IP55 degree of protection
- NEMA Design B
- Class F insulation
- Service Factor: 1.15
- Flexible Conduit Box Location (Top, Right or Left)
- Easy conversion to F1, F2
- Double Shielded Ball Bearings
- Drainage holes in lowest points of the motor
- UL Listed, CSA Certified, CE marked
- CSA approved for Class I ; Division II;  
Groups A,B,C & D
- **Two Year Warranty**

## NEMA T-Frame, 208-230/460V, 3PH, Totally Enclosed Fan Cooled

HP	RPM	F.L. Amps	Approx. Wt. (lbs)	Frame	Footed	Price	C-face	D-flange	Price
0.5	900	2.9-2.6/1.3	30	143T	WA8N.50-4	<b>\$296</b>	WA8N.50-4C	WA8N.50-4D	<b>\$329</b>
0.75	1200	3.7-3.4/1.7	35	145T	WA6N.75-4	<b>\$238</b>	WA6N.75-4C	WA6N.75-4D	<b>\$260</b>
	900	4.0-3.6/1.8	35	145T	WA8N.75-4	<b>\$347</b>	WA8N.75-4C	WA8N.75-4D	<b>\$380</b>
1	1800	3.5-3.2/1.6	30	143T	WA4N001-4	<b>\$209</b>	WA4N001-4C	WA4N001-4D	<b>\$254</b>
	1200	4.2-3.8/1.9	35	145T	WA6N001-4	<b>\$275</b>	WA6N001-4C	WA6N001-4D	<b>\$298</b>
	900	4.6-4.2/2.1	69	182T	WA8N001-4	<b>\$451</b>	WA8N001-4C	WA8N001-4D	<b>\$484</b>
1.5	3600	4.4-4.0/2.0	30	143T	WA2N1.5-4	<b>\$227</b>	WA2N1.5-4C	WA2N1.5-4D	<b>\$273</b>
	1800	4.8-4.4/2.2	35	145T	WA4N1.5-4	<b>\$254</b>	WA4N1.5-4C	WA4N1.5-4D	<b>\$277</b>
	1200	5.3-4.8/2.4	69	182T	WA6N1.5-4	<b>\$321</b>	WA6N1.5-4C	WA6N1.5-4D	<b>\$354</b>
2	900	4.6-4.2/2.1	73	184T	WA8N1.5-4	<b>\$487</b>	WA8N1.5-4C	WA8N1.5-4D	<b>\$520</b>
	3600	5.7-5.2/2.6	35	145T	WA2N002-4	<b>\$260</b>	WA2N002-4C	WA2N002-4D	<b>\$283</b>
	1800	6.6-6.0/3.0	35	145T	WA4N002-4	<b>\$263</b>	WA4N002-4C	WA4N002-4D	<b>\$286</b>
3	1200	6.8-6.2/3.1	73	184T	WA6N002-4	<b>\$350</b>	WA6N002-4C	WA6N002-4D	<b>\$383</b>
	900	7.3-6.6/3.3	110	213T	WA8N002-4	<b>\$610</b>	WA8N002-4C	WA8N002-4D	<b>\$660</b>
	3600	7.7-7.0/3.5	35	145T	WA2N003-4S	<b>\$324</b>	WA2N003-4SC	WA2N003-4SD	<b>\$357</b>
5	3600	7.7-7.0/3.5	69	182T	WA2N003-4	<b>\$326</b>	WA2N003-4C	WA2N003-4D	<b>\$359</b>
	1800	8.8-8.0/4.0	69	182T	WA4N003-4	<b>\$330</b>	WA4N003-4C	WA4N003-4D	<b>\$363</b>
	1200	9.5-8.6/4.3	110	213T	WA6N003-4	<b>\$450</b>	WA6N003-4C	WA6N003-4D	<b>\$501</b>
	900	10.8-9.8/4.9	132	215T	WA8N003-4	<b>\$725</b>	WA8N003-4C	WA8N003-4D	<b>\$776</b>
7.5	3600	12.5-11.4/5.7	73	184T	WA2N005-4	<b>\$407</b>	WA2N005-4C	WA2N005-4D	<b>\$439</b>
	1800	13.9-12.6/6.3	73	184T	WA4N005-4	<b>\$376</b>	WA4N005-4C	WA4N005-4D	<b>\$409</b>
	1200	15.6-14.2/7.1	132	215T	WA6N005-4	<b>\$586</b>	WA6N005-4C	WA6N005-4D	<b>\$635</b>
10	3600	18.7-17.0/8.5	73	184T	WA2N7.5-4S	<b>\$544</b>	WA2N7.5-4SC	WA2N7.5-4SD	<b>\$594</b>
	3600	18.7-17.0/8.5	110	213T	WA2N7.5-4	<b>\$546</b>	WA2N7.5-4C	WA2N7.5-4D	<b>\$596</b>
	1800	20.5-18.6/9.3	110	213T	WA4N7.5-4	<b>\$499</b>	WA4N7.5-4C	WA4N7.5-4D	<b>\$550</b>
15	3600	24.6-22.4/11.2	132	215T	WA2N010-4	<b>\$594</b>	WA2N010-4C	WA2N010-4D	<b>\$644</b>
	1800	27.5-25.0/12.5	132	215T	WA4N010-4	<b>\$570</b>	WA4N010-4C	WA4N010-4D	<b>\$621</b>
	3600	37.0-33.6/16.8	132	215T	WA2N015-4S	<b>\$812</b>	WA2N015-4SC	WA2N015-4SD	<b>\$883</b>

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Cast Iron, NEMA, TEFC



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1 to  
200HP

Features

- Foot Mounted, C-Face available
- 3PH, 60 Hz
- Inverter Duty: NEMA MG1 Part 31  
Constant Torque - 5:1 speed range  
Variable Torque - 10:1 speed range
- Meets EPA Efficiency requirements
- IP55 degree of protection
- Severe Duty
- Liquid painted with Synthetic Enamel paint on Alkyd-based high build primer
- NEMA Design B
- Class F insulation
- Service Factor: 1.15 (230 and 460V)
- Flexible Conduit Box Location (Top, Right or Left)
- Easy conversion to F1, F2
- Double Shielded Ball Bearings up to 215T frame, regreasable bearings 254T frame and above
- Drainage holes in lowest points of the motor
- UL Listed, CSA Certified, CE marked
- CSA approved for Class I ; Division II; Groups A,B,C & D
- **Two Year Warranty**

T-Frame, 208-230/460V, 3PH, Totally Enclosed Fan Cooled

HP	RPM	F.L. Amps	Approx. Wt. (lbs)	Frame	Footed	Price	C-face	Price
1	1800	3.7-3.4/1.7	54	143T	CC4N001-2	<b>\$155</b>	CC4N001-2C	<b>\$176</b>
	1200	4.4-4.0/2.0	54*	145T	CC6N001-2	<b>\$216</b>	CC6N001-2C	<b>\$215</b>
1.5	3600	4.6-4.2/2.1	54	143T	CC2N1.5-2	<b>\$176</b>	CC2N1.5-2C	<b>\$198</b>
	1800	5.1-4.6/2.3	54*	145T	CC4N1.5-2	<b>\$197</b>	CC4N1.5-2C	<b>\$198</b>
2	1200	5.5-5.0/2.5	88	182T	CC6N1.5-2	<b>\$276</b>	CC6N1.5-2C	<b>\$309</b>
	3600	5.9-5.4/2.7	54*	145T	CC2N002-2	<b>\$222</b>	CC2N002-2C	<b>\$230</b>
3	1800	6.4-5.8/2.9	54*	145T	CC4N002-2	<b>\$209</b>	CC4N002-2C	<b>\$231</b>
	1200	6.6-6.0/3.0	88*	184T	CC6N002-2	<b>\$304</b>	CC6N002-2C	<b>\$337</b>
5	3600	7.9-7.2/3.6	88	182T	CC2N003-2	<b>\$295</b>	CC2N003-2C	<b>\$301</b>
	1800	8.4-7.6/3.8	88	182T	CC4N003-2	<b>\$270</b>	CC4N003-2C	<b>\$303</b>
7.5	1200	9.2-8.4/4.2	172	213T	CC6N003-2	<b>\$389</b>	CC6N003-2C	<b>\$439</b>
	3600	13.2-12.0/6.0	88*	184T	CC2N005-2	<b>\$314</b>	CC2N005-2C	<b>\$347</b>
10	1800	14.1-12.8/6.4	88*	184T	CC4N005-2	<b>\$291</b>	CC4N005-2C	<b>\$324</b>
	1200	15.6-14.2/7.1	172*	215T	CC6N005-2	<b>\$479</b>	CC6N005-2C	<b>\$528</b>
15	3600	18.9-17.2/8.6	172	213T	CC2N7.5-2	<b>\$448</b>	CC2N7.5-2C	<b>\$499</b>
	1800	20.2-18.4/9.2	172	213T	CC4N7.5-2	<b>\$409</b>	CC4N7.5-2C	<b>\$460</b>
20	1200	22.0-20.0/10.0	405	254T	CC6N7.5-2	<b>\$617</b>	CC6N7.5-2C	<b>\$688</b>
	3600	25.7-23.4/11.7	172*	215T	CC2N010-2	<b>\$483</b>	CC2N010-2C	<b>\$533</b>
25	1800	27.5-25.0/12.5	172*	215T	CC4N010-2	<b>\$449</b>	CC4N010-2C	<b>\$498</b>
	1200	30.4-27.6/13.8	405*	256T	CC6N010-2	<b>\$828</b>	CC6N010-2C	<b>\$896</b>
30	3600	38.5-35.0/17.5	405	254T	CC2N015-2	<b>\$751</b>	CC2N015-2C	<b>\$822</b>
	1800	38.5-35.0/17.5	405	254T	CC4N015-2	<b>\$666</b>	CC4N015-2C	<b>\$737</b>
40	1200	41.4-37.6/18.8	563	284T	CC6N015-2	<b>\$1,028</b>	CC6N015-2C	<b>\$1,140</b>
	3600	52.4-47.6/23.8	405*	256T	CC2N020-2	<b>\$828</b>	CC2N020-2C	<b>\$905</b>
50	1800	55.0-50.0/25.0	405*	256T	CC4N020-2	<b>\$760</b>	CC4N020-2C	<b>\$837</b>
	1200	57.9-52.6/26.3	563*	286T	CC6N020-2	<b>\$1,247</b>	CC6N020-2C	<b>\$1,356</b>
60	3600	63.4-57.6/28.8	563	284TS	CC2N025-2	<b>\$1,065</b>	CC2N025-2C	<b>\$1,177</b>
	1800	66.0-60.0/30.0	563	284T	CC4N025-2	<b>\$962</b>	CC4N025-2C	<b>\$1,073</b>
75	1200	66.0-60.0/30.0	602	324T	CC6N025-2	<b>\$1,537</b>	CC6N025-2C	<b>\$1,668</b>
	3600	72.2-65/32.5	563	286TS	CC2N030-2	<b>\$1,143</b>	CC2N030-2C	<b>\$1,252</b>
100	1800	77.7-70/35	563	286T	CC4N030-2	<b>\$1,158</b>	CC4N030-2C	<b>\$1,267</b>
	1200	80.6-72.6/36.3	810	326T	CC6N030-2	<b>\$1,746</b>	CC6N030-2C	<b>\$1,876</b>
125	3600	102.8-92.6/46.3	810	324TS	CC2N040-2	<b>\$1,544</b>	CC2N040-2C	<b>\$1,676</b>
	1800	99.9-90/45	810	324T	CC4N040-2	<b>\$1,449</b>	CC4N040-2C	<b>\$1,581</b>
150	1200	105.5-95/47.5	990	364T	CC6N040-2	<b>\$2,190</b>	CC6N040-2C	<b>\$2,388</b>
	3600	125-112.6/56.3	810	326TS	CC2N050-2	<b>\$1,813</b>	CC2N050-2C	<b>\$1,943</b>
200	1800	125-112.6/56.3	810	326T	CC4N050-2	<b>\$1,824</b>	CC4N050-2C	<b>\$1,953</b>
	1200	133.2-120/60	990	365T	CC6N050-2	<b>\$2,825</b>	CC6N050-2C	<b>\$3,018</b>
250	3600	144.3-130/65	990	364TS	CC2N060-2	<b>\$2,363</b>	CC2N060-2C	<b>\$2,561</b>
	1800	149.9-135/67.5	990	364T	CC4N060-2	<b>\$2,298</b>	CC4N060-2C	<b>\$2,496</b>
300	1200	158.3-142.6/71.3	1410	404T	CC6N060-2	<b>\$3,058</b>	CC6N060-2C	<b>\$3,372</b>
	3600	174.9-157.6/78.8	990	365TS	CC2N075-2	<b>\$2,985</b>	CC2N075-2C	<b>\$3,177</b>
400	1800	183.2-165/82.5	990	365T	CC4N075-2	<b>\$2,712</b>	CC4N075-2C	<b>\$2,905</b>
	1200	194.3-175/87.5	1410	405T	CC6N075-2	<b>\$3,418</b>	CC6N075-2C	<b>\$3,733</b>
500	3600	238.7-215/107.5	1410	405TS	CC2N100-2	<b>\$3,678</b>	CC2N100-2C	<b>\$3,993</b>
	1800	258.2-232.6/116.3	1410	405T	CC4N100-2	<b>\$3,218</b>	CC4N100-2C	<b>\$3,533</b>
600	1200	264.2-238/119	2873	444T	CC6N100-2	<b>\$4,724</b>	CC6N100-2C	<b>\$5,302</b>
	3600	133.0	2873	444TS	CC2N125-9	<b>\$4,514</b>	CC2N125-9C	<b>\$5,092</b>
750	1800	133.0	2873	444T	CC4N125-9	<b>\$4,375</b>	CC4N125-9C	<b>\$4,689</b>
	1200	140.0	2873	445T	CC6N125-9	<b>\$5,495</b>	CC6N125-9C	<b>\$6,064</b>
900	3600	156.0	3036	445TS	CC2N150-9	<b>\$5,542</b>	CC2N150-9C	<b>\$6,120</b>
	1800	159.0	3036	445T	CC4N150-9	<b>\$5,459</b>	CC4N150-9C	<b>\$6,037</b>
1100	1200	170.0	3036	447T	CC6N150-9	<b>\$6,788</b>	CC6N150-9C	<b>\$7,367</b>
	3600	212.0	3036	447TS	CC2N200-9	<b>\$6,556</b>	CC2N200-9C	<b>\$7,134</b>
1300	1800	216.0	3036	447T	CC4N200-9	<b>\$7,890</b>	CC4N200-9C	<b>\$8,468</b>

Gray shaded motor numbers only available in 460V



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## Aluminum, IEC Frame, TEFC

from  
**\$175**



## Features

- Foot Mounted, C & D Flanges available - W Range
- Inverter Duty: NEMA MG1 Part 31  
Constant Torque - 5:1 speed range  
Variable Torque - 10:1 speed range
- Meets EPAct Efficiency requirements
- IP55 degree of protection
- NEMA Design B
- Class F insulation
- Service Factor: 1.15
- Easy conversion to F1, F2
- Double Shielded Ball Bearings, up to 132 frame
- Drainage holes in lowest points of the motor
- CSA approved for Class I ; Division II;  
Groups A,B,C & D
- **Two Year Warranty**

## IEC Frame, 208-230/460V, 3PH, Totally Enclosed Fan Cooled

HP	KW	RPM	F.L. Amps	Approx. Wt. (lbs)	Frame	Footed	Price	C-face	D-flange	Price
0.25	0.18	3600	1.3-1.2/0.6	12	63	WA2M.25-2	<b>\$193</b>	WA2M.25-2C	WA2M.25-2D	<b>\$212</b>
		1800	1.8-1.6/0.8	12	63	WA4M.25-2	<b>\$175</b>	WA4M.25-2C	WA4M.25-2D	<b>\$194</b>
		1200	1.8-1.6/0.8	15	71	WA6M.25-2	<b>\$208</b>	WA6M.25-2C	WA6M.25-2D	<b>\$227</b>
0.33	0.25	3600	1.3-1.2/0.6	12	63	WA2M.33-2	<b>\$193</b>	WA2M.33-2C	WA2M.33-2D	<b>\$212</b>
		1800	1.6-1.4/0.7	15	71	WA4M.33-2	<b>\$176</b>	WA4M.33-2C	WA4M.33-2D	<b>\$195</b>
		1200	1.6-1.4/0.7	15	71	WA6M.33-2	<b>\$222</b>	WA6M.33-2C	WA6M.33-2D	<b>\$241</b>
0.5	0.37	3600	2-1.8/0.9	15	71	WA2M.50-2	<b>\$197</b>	WA2M.50-2C	WA2M.50-2D	<b>\$216</b>
		1800	2.2-2/1	15	71	WA4M.50-2	<b>\$180</b>	WA4M.50-2C	WA4M.50-2D	<b>\$199</b>
		1200	2.4-2.2/1.1	22	80	WA6M.50-2	<b>\$231</b>	WA6M.50-2C	WA6M.50-2D	<b>\$253</b>
0.75	0.55	3600	2.7-2.4/1.2	15	71	WA2M.75-2	<b>\$201</b>	WA2M.75-2C	WA2M.75-2D	<b>\$222</b>
		1800	3.1-2.8/1.4	22	80	WA4M.75-2	<b>\$206</b>	WA4M.75-2C	WA4M.75-2D	<b>\$227</b>
		1200	3.3-3/1.5	22	80	WA6M.75-2	<b>\$246</b>	WA6M.75-2C	WA6M.75-2D	<b>\$267</b>
1	0.75	3600	3.6-3.2/1.6	22	80	WA2M001-2	<b>\$207</b>	WA2M001-2C	WA2M001-2D	<b>\$228</b>
		1800	4-3.6/1.8	22	80	WA4M001-2	<b>\$209</b>	WA4M001-2C	WA4M001-2D	<b>\$230</b>
		1200	4.2-3.8/1.9	30	90S	WA6M001-2	<b>\$257</b>	WA6M001-2C	WA6M001-2D	<b>\$308</b>
1.5	1.1	3600	5.1-4.6/2.3	22	80	WA2M1.5-2	<b>\$227</b>	WA2M1.5-2C	WA2M1.5-2D	<b>\$248</b>
		1800	4.9-4.4/2.2	35	90L	WA4M1.5-2	<b>\$236</b>	WA4M1.5-2C	WA4M1.5-2D	<b>\$285</b>
		1200	6.7-6/3	35	90L	WA6M1.5-2	<b>\$293</b>	WA6M1.5-2C	WA6M1.5-2D	<b>\$346</b>
2	1.5	3600	5.8-5.2/2.6	35	90L	WA2M002-2	<b>\$277</b>	WA2M002-2C	WA2M002-2D	<b>\$302</b>
		1800	6.4-5.8/2.9	35	90L	WA4M002-2	<b>\$249</b>	WA4M002-2C	WA4M002-2D	<b>\$300</b>
		1200	9.8-8.8/4.4	60	100L	WA6M002-2	<b>\$347</b>	WA6M002-2C	WA6M002-2D	<b>\$382</b>
3	2.2	3600	8.2-7.4/3.7	35	90L	WA2M003-2	<b>\$289</b>	WA2M003-2C	WA2M003-2D	<b>\$343</b>
		1800	9.1-8.2/4.1	60	100L	WA4M003-2	<b>\$334</b>	WA4M003-2C	WA4M003-2D	<b>\$369</b>
		1200	10.7-9.6/4.8	73	112M	WA6M003-2	<b>\$478</b>	WA6M003-2C	WA6M003-2D	<b>\$519</b>
4	3	3600	10.9-9.8/4.9	60	100L	WA2M004-2	<b>\$356</b>	WA2M004-2C	WA2M004-2D	<b>\$392</b>
		1800	12.2-11/5.5	60	100L	WA4M004-2	<b>\$362</b>	WA4M004-2C	WA4M004-2D	<b>\$398</b>
		1200	13.5-12.2/6.1	123	132M	WA6M004-2	<b>\$574</b>	WA6M004-2C	WA6M004-2D	<b>\$637</b>
5.5	4	3600	13.8-12.4/6.2	73	112M	WA2M5.5-2	<b>\$452</b>	WA2M5.5-2C	WA2M5.5-2D	<b>\$493</b>
		1800	16-14.4/7.2	73	112M	WA4M5.5-2	<b>\$436</b>	WA4M5.5-2C	WA4M5.5-2D	<b>\$477</b>
		1200	13.3-12/6	123	132M	WA6M5.5-2	<b>\$658</b>	WA6M5.5-2C	WA6M5.5-2D	<b>\$721</b>
7.5	5.5	3600	14.9-13.4/6.7	110	132S	WA2M7.5-2	<b>\$560</b>	WA2M7.5-2C	WA2M7.5-2D	<b>\$623</b>
		1800	20.9-18.8/9.4	110	132S	WA4M7.5-2	<b>\$560</b>	WA4M7.5-2C	WA4M7.5-2D	<b>\$623</b>
		1200	24.6-22.2/11.1	123	132M	WA6M7.5-2	<b>\$784</b>	WA6M7.5-2C	WA6M7.5-2D	<b>\$848</b>
10	7.5	3600	25.8-23.2/11.6	110	132S	WA2M010-2	<b>\$599</b>	WA2M010-2C	WA2M010-2D	<b>\$662</b>
		1800	28.4-25.6/12.8	123	132M	WA4M010-2	<b>\$661</b>	WA4M010-2C	WA4M010-2D	<b>\$724</b>