



WATER CONSUMPTION

Model	Inlet Flow Capacity Per Minute (gallons / Liters)	Hot Water Per Cycle (gallons / Liters)	Cold Water Per Cycle (gallons / Liters)	Average Hot Water Per Hour (gallons per hour / Liters per hour)
MWT12E5	6.24 / 23.62	12 / 44	9 / 32	18 / 66
MWT12X5	6.24 / 23.62	12 / 44	9 / 32	18 / 66
MWT12J5	6.24 / 23.62	12 / 44	9 / 32	18 / 66
MWT16E5	6.24 / 23.62	14 / 52	10 / 40	21 / 78
MWT16X5	6.24 / 23.62	14 / 52	10 / 40	21 / 78
MWT16J5	6.24 / 23.62	14 / 52	10 / 40	21 / 78
MWT18E4	6.24 / 23.62	22 / 83	16 / 60	33 / 124.5
MWT18X4	6.24 / 23.62	22 / 83	16 / 60	33 / 124.5
MWT18J6	6.24 / 23.62	22 / 83	16 / 60	33 / 124.5
MWT27E5	10.05 / 37.85	33 / 127	24 / 89	49.5 / 190.5
MWT27X5	10.05 / 37.85	33 / 127	24 / 89	49.5 / 190.5
MWT27J5	10.05 / 37.85	33 / 127	24 / 89	49.5 / 190.5
MWR36J4	10.05 / 37.85	32 / 121	24 / 89	48 / 181.5
30015 T6X	10.05 / 37.85	24 / 92	17 / 64	36 / 138
30015 VRJ	10.05 / 37.85	24 / 92	17 / 64	36 / 138
30015 V8Z	30 / 113.56	24 / 92	17 / 64	36 / 138
30015 VZZ	30 / 113.56	24 / 92	17 / 64	36 / 138
30022 T6X	10.05 / 37.85	31 / 118	22 / 84	46.5 / 177
30022 VRJ	10.05 / 37.85	31 / 118	22 / 84	46.5 / 177
30022 V8Z	30 / 113.56	31 / 118	22 / 84	46.5 / 177
30022 VZZ	30 / 113.56	31 / 118	22 / 84	46.5 / 177
36021 V5Z	19.5 / 73.81	40 / 153	30 / 112	60 / 229.5
36021 V7Z	19.5 / 73.81	40 / 153	30 / 112	60 / 229.5
36026 V5Z	19.5 / 73.81	46 / 174	34 / 129	69 / 261
36026 V7Z	19.5 / 73.81	46 / 174	34 / 129	69 / 261
42026 V6Z	42.3 / 160.12	88 / 332	62 / 233	132 / 498
42030 V6Z	42.3 / 160.12	94 / 354	66 / 251	141 / 531



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Model	Inlet Flow Capacity Per Minute (gallons / Liters)	Hot Water Per Cycle (gallons / Liters)	Cold Water Per Cycle (gallons / Liters)	Average Hot Water Per Hour (gallons per hour / Liters per hour)
MWF27J8	10.5 / 37.85	33 / 127	24 / 89	49.5 / 190.5
MWF27Z8	10.5 / 37.85	33 / 127	24 / 89	49.5 / 190.5
MWF45J8	19.5 / 73.81	46 / 174	34 / 129	69 / 261
MWF45Z8	19.5 / 73.81	46 / 174	34 / 129	69 / 261
MWF63J7	84 / 317.97	67 / 255	49 / 186	100.5 / 382.5
MWF63Z7	84 / 317.97	67 / 255	49 / 186	100.5 / 382.5
MWF63C7	84 / 317.97	67 / 255	49 / 186	100.5 / 382.5
MWF63Y7	84 / 317.97	67 / 255	49 / 186	100.5 / 382.5
MWF77J7	84 / 317.97	96 / 363	68 / 258	144 / 544.5
MWF77Z7	84 / 317.97	96 / 363	68 / 258	144 / 544.5
MWF77C7	84 / 317.97	96 / 363	68 / 258	144 / 544.5
MWF77Y7	84 / 317.97	96 / 363	68 / 258	144 / 544.5
MWF100J7	147.3 / 557.59	117 / 444	86 / 324	175.5 / 666
MWF100Z7	147.3 / 557.59	117 / 444	86 / 324	175.5 / 666
MWF100C7	147.3 / 557.59	117 / 444	86 / 324	175.5 / 666
MWF100Y7	147.3 / 557.59	117 / 444	86 / 324	175.5 / 666
MWF125J7	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
MWF125Z7	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
MWF125C7	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
MWF125Y7	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
30022 X8R	13.5 / 51.10	33 / 124	23 / 88	49.5 / 186
36026 X8R	30 / 113.56	53 / 200	39 / 147	79.5 / 300
42026 X7R	42.3 / 160.12	67 / 255	49 / 186	100.5 / 382.5
42032 X7R	42.3 / 160.12	75 / 286	56 / 210	112.5 / 429
48040 F7J (AZ)	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
48040 F7B (AZ)	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
48040 F7Z (AZ)	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
48040 F7D (AZ)	147.3 / 557.59	138 / 523	101 / 384	207 / 784.5
48040 M7K	690 / 2611.93	138 / 523	101 / 384	207 / 784.5
68036 M5K	795 / 3009.40	217 / 823	164 / 621	325.5 / 1234.5
72046 M5K	795 / 3009.40	280 / 1060	212 / 803	420 / 1590



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Model	Inlet Flow Capacity Per Minute (gallons / Liters)	Hot Water Per Cycle (gallons / Liters)	Cold Water Per Cycle (gallons / Liters)	Average Hot Water Per Hour (gallons per hour / Liters per hour)
42044 WR2	690 / 2611.93	103 / 390	78 / 296	154.5 / 585
42044 SR2	690 / 2611.93	103 / 390	78 / 296	154.5 / 585
60044 WR2	330 / 1249.18	215 / 813	161 / 608	322.5 / 1219.5
60044 SR2	795 / 3009.40	215 / 813	161 / 608	322.5 / 1219.5
72044 WR2	330 / 1249.18	293 / 1108	222 / 841	439.5 / 1662
72044 SR2	330 / 1249.18	293 / 1108	222 / 841	439.5 / 1662

Standard RinSave® water saver formula		
STEP	WATER LEVEL	WATER TEMPERATURE
Wash	High	Hot/Cold
RinSave water saver	Low	Hot
Rinse	High	Hot/Cold
Rinse	Low	Hot/Cold
Final extract		