

CATEGORY: WASHERS AND DRYERS

Tested units as of August 2018

Rate

9.744

(2018 Q1 Average Rate for ALL Meralco Residential Customers)

BRAND	CAPACITY (hp)	DESCRIPTION	MODEL	EST ENERGY CONSUMPTION PER HOUR (kWh/WASH)	EST COST PER HOUR (Php/WASH)	TYPE
AMERICAN HOME	6.0	Fully-Automatic, Top Load, Conventional	AWF-M6016	0.0982	0.96	Per Wash
	8.0	Fully-Automatic, Top Load, Conventional	AWF-M8016	0.1213	1.18	Per Wash
BEKO	7.0	Automatic-Top Load, Conventional	WTL 7019W	0.0937	0.91	Per Wash
	7.0	Automatic-Front Load, Conventional	WMY71283LB3	0.8757	8.53	Per Wash
	9.0	Automatic-Top Load, Conventional	WTL 9019 CH	0.1104	1.08	Per Wash
	9.0	Automatic-Front Load, Conventional	WMY91283LB1	0.8449	8.23	Per Wash
	10.5	Automatic-Front Load, Conventional	WMY101440LB1	1.4703	14.33	Per Wash
	12.0	Automatic-Top Load, Conventional	WTL 12019 CH	0.1333	1.30	Per Wash
	7.0	Front Load Dryer	DV1572X	0.6289	6.13	Per Dry
DOWELL	6.5	Fully-Automatic, Top Load, Conventional	WFA-65	0.0995	0.97	Per Wash
	7.5	Fully-Automatic, Top Load, Conventional	WFA-75	0.1202	1.17	Per Wash
	7.0	Semi-Automatic, Twin Tub	WMT-700	0.0649	0.63	Per Wash
FUJIDENZO	6.8	Spin Dryer	JSD 681	0.0193	0.19	Per Spin Dry
	8.0	Spin Dryer	JSD 801	0.0198	0.19	Per Spin Dry
	6.8	Spin Dryer	JSD681	0.0193	0.19	Per Spin Dry
	8.0	Spin Dryer	JSD801	0.0198	0.19	Per Spin Dry
LG	7.0	Automatic-Top Load, Conventional	WF-T7070SW	0.0860	0.84	Per Wash
	7.0	Fully-Automatic, Top Load, Inverter	T210VSPW	0.0494	0.48	Per Wash
MIDEA	6.0	Semi-Automatic, Twin Tub	FP-90LTT060GMTM-B	0.0706	0.69	Per Wash
	7.0	Automatic-Top Load, Conventional	FP-90LTL070GETL-N	0.0593	0.58	Per Wash
	8.0	Semi-Automatic, Twin Tub	FP-90LTT090GMTM-B	0.1228	1.20	Per Wash
	8.0	Automatic-Top Load, Conventional	FP-90LTL090GETM-N	0.1533	1.49	Per Wash
	10.0	Semi-Automatic, Twin Tub	FP-90LTT100GMTM-B	0.1265	1.23	Per Wash
	12.0	Automatic-Top Load, Conventional	FP-90LTL120GETM-N	0.1727	1.68	Per Wash

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SAMSUNG	6.0	Automatic-Top Load, Conventional	WA60H4000SG	0.1314	1.28	Per Wash
	6.5	Automatic-Top Load, Conventional	WA65H4200SW	0.0609	0.59	Per Wash
	7.0	Automatic-Top Load, Conventional	WA70H4000SG	0.1597	1.56	Per Wash
	7.5	Automatic-Front Load, Inverter	WD75J5410AW	2.1700	21.14	Per Wash
	7.5	Automatic-Top Load, Conventional	WA75H4200SW	0.1631	1.59	Per Wash
	7.5	Automatic-Front Load, Inverter	WW75J4213IW	0.4945	4.82	Per Wash
	8.0	Automatic-Front Load, Inverter	WW80H5410ES	0.3045	2.97	Per Wash
	8.0	Automatic-Top Load, Conventional	WA80J5730SW	0.1413	1.38	Per Wash
	8.5	Automatic-Front Load, Inverter	WW85J5410GX	0.6804	6.63	Per Wash
	9.0	Automatic-Top Load, Inverter	WA90F5S7	0.0658	0.64	Per Wash
	9.0	Automatic-Top Load, Conventional	WA90F5S5	0.1295	1.26	Per Wash
	9.0	Automatic-Top Load, Conventional	WA90J5710SG	0.0801	0.78	Per Wash
	10.0	Automatic-Top Load, Inverter	WA10J5750SP	0.0700	0.68	Per Wash
	10.0	Automatic-Front Load, Inverter	WW10JG410CX	1.2952	12.62	Per Wash
	10.5	Washer-Dryer, Inverter	WD10J6410AX	4.4500	43.36	Per Wash
	11.0	Automatic-Top Load, Conventional	WA11F5S5	0.1392	1.36	Per Wash
	12.0	Automatic-Top Load, Inverter	WA12J5750SP	0.0785	0.76	Per Wash
	14.0	Automatic-Top Load, Inverter	WA14J6750SP	0.0845	0.82	Per Wash
	14.0	Washer-Dryer, Inverter	WD14F5K5ASG	6.3200	61.58	Per Wash
	16.0	Automatic-Top Load, Inverter	WA16J6750SP	0.0868	0.85	Per Wash
SHARP	6.0	Semi-Automatic, Twin Tub	ES-6030T	0.0449	0.44	Per Wash
	7.0	Automatic-Top Load, Conventional	ES-Q70EP	0.1093	1.07	Per Wash
	7.5	Semi-Automatic, Twin Tub	ES-7525T	0.0809	0.79	Per Wash
WHIRLPOOL	8.0	Fully-Automatic, Top Load, Conventional	LHB 802	0.1030	1.00	Per Wash
	9.0	Fully-Automatic, Top Load, Conventional	LHB 902	0.1022	1.00	Per Wash
-	8.5	Automatic - Top Load, Inverter	-	0.0927	0.90	Per Wash
	10.0	Automatic - Top Load, Inverter	-	0.1239	1.21	Per Wash