

CATEGORY: WASHERS & DRYERS

Tested Units as of February 2019

Rate

9.744

(2018 Q1 Average Rate for ALL Meralco Residential Customers)

Brand	Capacity (kg)	Description	Model	Est. Energy Consumption Per Wash (kWh/wash)	Est. Cost Per Wash (Php/wash)
Beko	7.0	Fully Automatic-Top Load, Conventional	WTL 7019W	0.0937	0.91
Beko	7.0	Fully Automatic-Front Load, Conventional	WMY71283LB3	0.8757	8.53
Fujidenzo	9.0	Fully Automatic-Top Load, Conventional	WTL 9019 CH	0.1104	1.08
Beko	9.0	Fully Automatic-Front Load, Conventional	WMY91283LB1	0.8449	8.23
Beko	10.5	Fully Automatic-Front Load, Conventional	WMY101440LB1	1.4703	14.33
Beko	12.0	Fully Automatic-Top Load, Conventional	WTL 12019 CH	0.1333	1.30
Beko	7.0	Front Load Dryer	DV1572X	0.6289	6.13
LG	7.0	Fully Automatic-Top Load, Conventional	WF-T7070SW	0.0860	0.84
Midea	6.0	Semi-Automatic, Twin Tub	FP-90LTT060GMTM-B	0.0706	0.69
Midea	7.0	Fully Automatic-Top Load, Conventional	FP-90LTL070GETL-N	0.0593	0.58
Midea	8.0	Semi-Automatic, Twin Tub	FP-90LTT090GMTM-B	0.1228	1.20
Midea	8.0	Fully Automatic-Top Load, Conventional	FP-90LTL090GETM-N	0.1533	1.49
Midea	10.0	Semi-Automatic, Twin Tub	FP-90LTT100GMTM-B	0.1265	1.23
Midea	12.0	Fully Automatic-Top Load, Conventional	FP-90LTL120GETM-N	0.1727	1.68
Samsung	6.0	Fully Automatic-Top Load, Conventional	WA60H4000SG	0.1314	1.28

Samsung	6.5	Fully Automatic-Top Load, Conventional	WA65H4200SW	0.0609	0.59
Samsung	7.0	Fully Automatic-Top Load, Conventional	WA70H4000SG	0.1597	1.56
Samsung	7.5	Fully Automatic-Front Load, Inverter	WD75J5410AW	2.1700	21.14
Samsung	7.5	Fully Automatic-Top Load, Conventional	WA75H4200SW	0.1631	1.59
Samsung	7.5	Fully Automatic-Front Load, Inverter	WW75J4213IW	0.4945	4.82
Samsung	8.0	Fully Automatic-Front Load, Inverter	WW80H5410ES	0.3045	2.97
Samsung	8.0	Fully Automatic-Top Load, Conventional	WA80J5730SW	0.1413	1.38
Samsung	8.5	Fully Automatic-Front Load, Inverter	WW85J5410GX	0.6804	6.63
Samsung	9.0	Fully-Automatic, Top Load, Inverter	WA90F5S7	0.0658	0.64
Samsung	9.0	Fully Automatic-Top Load, Conventional	WA90F5S5	0.1295	1.26
Samsung	9.0	Fully Automatic-Top Load, Conventional	WA90J5710SG	0.0801	0.78
Samsung	10.0	Fully-Automatic, Top Load, Inverter	WA10J5750SP	0.0700	0.68
Samsung	10.0	Fully Automatic-Front Load, Inverter	WW10JG410CX	1.2952	12.62
Samsung	10.5	Washer-Dryer, Inverter	WD10J6410AX	4.4500	43.36
Samsung	11.0	Fully Automatic-Top Load, Conventional	WA11F5S5	0.1392	1.36
Samsung	12.0	Fully-Automatic, Top Load, Inverter	WA12J5750SP	0.0785	0.76
Samsung	14.0	Fully-Automatic, Top Load, Inverter	WA14J6750SP	0.0845	0.82
Samsung	14.0	Washer-Dryer, Inverter	WD14F5K5ASG	6.3200	61.58

Samsung	16.0	Fully-Automatic, Top Load, Inverter	WA16J6750SP	0.0868	0.85
Sharp	6.0	Semi-Automatic, Twin Tub	ES-6030T	0.0449	0.44
Sharp	7.0	Fully Automatic-Top Load, Conventional	ES-Q70EP	0.1093	1.07
Sharp	7.5	Semi-Automatic, Twin Tub	ES-7525T	0.0809	0.79
Fujidenzo	6.8	Spin Dryer	JSD 681	0.0193	0.19
Fujidenzo	8.0	Spin Dryer	JSD 801	0.0198	0.19
American Home	6.0	Fully Automatic-Top Load, Conventional	AWF-M6016	0.0982	0.96
American Home	8.0	Fully Automatic-Top Load, Conventional	AWF-M8016	0.1213	1.18
Whirlpool	8.0	Fully Automatic-Top Load, Conventional	LHB 802	0.1030	1.00
Whirlpool	9.0	Fully Automatic-Top Load, Conventional	LHB 902	0.1022	1.00
LG	7.0	Fully-Automatic, Top Load, Inverter	T210VSPW	0.0494	0.48
Fujidenzo	6.8	Spin Dryer	JSD681	0.0193	0.19
Fujidenzo	8.0	Spin Dryer	JSD801	0.0198	0.19
Dowell	6.5	Fully Automatic-Top Load, Conventional	WFA-65	0.0995	0.97
Dowell	7.5	Fully Automatic-Top Load, Conventional	WFA-75	0.1202	1.17
Dowell	7.0	Semi-Automatic, Twin Tub	WMT-700	0.0649	0.63
LG	9.0	Fully Automatic-Top Load, Inverter	T2309VSAM	0.0617	0.60
LG	8.5	Fully Automatic-Top Load, Inverter	T2385VS2M	0.0649	0.63
LG	9.5	Fully Automatic-Top Load, Inverter	T2395VSAM	0.0604	0.59
LG	18.0	Fully Automatic-Top Load, Inverter	T2518SSAB	0.1022	1.00

LG	7.0	Fully Automatic-Front Load, Inverter	FC1407S4W	1.1358	11.07
LG	8.0 / 5.0	Fully Automatic-Front Load, Inverter	FC1408D4W	4.6811	45.61
Whirlpool	8.8	Fully Automatic-Top Load, Conventional	LSP880 GP	0.0710	0.69
Whirlpool	7.8	Fully Automatic-Top Load, Conventional	LSP780 GP	0.0622	0.61
Whirlpool	10.8	Fully Automatic-Top Load, Conventional	LSP1080 GP	0.0752	0.73
Whirlpool	5.8	Fully Automatic-Top Load, Conventional	LFP580 GR	0.0319	0.31
Whirlpool	12.0	Fully Automatic-Top Load, Conventional	LHB 1202	0.1165	1.14
Whirlpool	14.0	Fully Automatic-Top Load, Conventional	LHB 1402	0.1547	1.51