

CATEGORY: WASHERS & DRYERS
Tested units as of September 2017

Rate

9.83

(2014-16 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)
LG	7.00	FULLY AUTOMATIC, TOP LOAD, CONVENTIONAL	WF-T7070SW	0.086	0.85
MIDEA	6.0	SEMI-AUTOMATIC, TWIN TUB	FP-90LTT060GMTM-B	0.0706	0.69
	7.0	AUTOMATIC - TOP LOAD, CONVENTIONAL	FP-90LTL070GETL-N	0.0593	0.58
	8.0	SEMI-AUTOMATIC, TWIN TUB	FP-90LTT090GMTM-B	0.1228	1.21
	8.0	AUTOMATIC - TOP LOAD, CONVENTIONAL	FP-90LTL090GETM-N	0.1533	1.51
	10.0	SEMI-AUTOMATIC, TWIN TUB	FP-90LTT100GMTM-B	0.1265	1.24
	12.0	AUTOMATIC - TOP LOAD, CONVENTIONAL	FP-90LTL120GETM-N	0.1727	1.70
SHARP	6.0	SEMI-AUTOMATIC, TWIN TUB	ES-6030T	0.0449	0.44
	7.0	AUTOMATIC - TOP LOAD, CONVENTIONAL	ES-Q70EP	0.1093	1.07
	7.5	SEMI-AUTOMATIC, TWIN TUB	ES-7525T	0.0809	0.80
BEKO	7.0	FULLY AUTOMATIC, TOP LOAD, CONVENTIONAL	WTL 7019 W	0.0937	0.92
	7.0	FULLY AUTOMATIC, FRONT LOAD, CONVENTIONAL	WMY71283LB3	0.8757	8.61
	9.0	FULLY AUTOMATIC, TOP LOAD, CONVENTIONAL	WTL 9019 CH	0.1104	1.09
	9.0	FULLY AUTOMATIC, FRONT LOAD, CONVENTIONAL	WMY91283LB1	0.8449	8.31
	10.5	FULLY AUTOMATIC, FRONT LOAD, INVERTER	WMY101440LB1	1.4703	14.45
	12.0	FULLY AUTOMATIC, TOP LOAD, CONVENTIONAL	WTL 12019 CH	0.1333	1.31

BRAND	CAPACITY (kg)	DESCRIPTION	MODEL	EST ENERGY CONSUMPTION PER DRYING CYCLE (kWh/DRYING CYCLE)	EST COST PER WASH (PhP/DRYING CYCLE)
BEKO	7.00	FRONT LOAD	DV1572X	0.6289	6.18

Other Tested Units

BRAND	CAPACITY (kg)	DESCRIPTION	MODEL	EST ENERGY CONSUMPTION PER WASH (kWh/WASH)	EST COST PER WASH (PhP/WASH)
-	8.5	AUTOMATIC - TOP LOAD, INVERTER	-	0.0927	0.91
	10.0	AUTOMATIC - TOP LOAD, INVERTER	-	0.1239	1.22