



CODE	DESCRIPTION	INDOOR UNIT MODEL	OUTDOOR UNIT MODEL	CAPACITY kW(Btu/h)		AIR FLOWRATE (m²/hr)	SOUND PRESSURE LEVEL (dBA)	POWER INPUT (kW)	POWER SOURCE V/PH/Hz	PHYSICAL DIMENSIONS LENGTH x WIDTH x HEIGHT (mm)		WEIGHT (kg)	
				COOLING	HEATING					INDOOR	OUTDOOR	INDOOR	OUTDOOR
AC/WM-Y1	HIGH WALL HIGH EFFICIENCY INVERTER MINI SPLIT SYSTEM AIR CONDITIONER UNIT	YORK MODEL EAKC-09DS	YORK MODEL EAJC-09DS	2.6 (9,000)	2.9 (10,000)	450	28/30/38	0.60	230/1/50+N+E	872x178x283	848x320x540	12	40
AC/WM-Y2	HIGH WALL HIGH EFFICIENCY INVERTER MINI SPLIT SYSTEM AIR CONDITIONER UNIT	YORK MODEL EAKC-12DS	YORK MODEL EAJC-12DS	3.5 (12,000)	3.9 (13,000)	510	28/30/38	1.00	230/1/50+N+E	872x178x283	848x320x540	12	40
AC/WM-Y3	HIGH WALL HIGH EFFICIENCY INVERTER MINI SPLIT SYSTEM AIR CONDITIONER UNIT	YORK MODEL EAKC-18DS	YORK MODEL EAJC-18DS	5.3 (18,000)	5.6 (19,000)	830	38/43/45	1.54	230/1/50+N+E	830x206x285	846x300x685	12	52
AC/WM-Y4	HIGH WALL HIGH EFFICIENCY INVERTER MINI SPLIT SYSTEM AIR CONDITIONER UNIT	YORK MODEL EAKC-24DS	YORK MODEL EAJC-24DS	6.5 (22,000)	7.2 (25,000)	1100	34/38/42	2.00	230/1/50+N+E	1090x208x330	950x420x840	17.5	64