

P	SPECIFICATION FOR COMPRESSOR		NO.	SC-P-51171941-A
			02.3.4	
	2P14S225ANE		DATE OF APPROVAL	
	MODEL NAME	1PH, 220V, 50Hz	APPROVED BY	
(APPLICATION) (AIR CONDITIONER) (TYPE REFRIGERANT (REF CHARGE LIMIT) (EVAPORATING TEMP RANGE) (CONDENSING TEMP) (RETURN GAS TEMP) (DISCHARGE GAS TEMP) (MOTOR WIRE TEMP) (RATED PERFORMANCE) (COOLING CAPACITY) (MOTOR INPUT) (CURRENT) (EVAPORATING TEMP) (CONDENSING TEMP) (LIQUID TEMP) (RETURN GAS TEMP) (AMBIENT TEMP) (COMPRESSOR COOLING) (COMPRESSOR DATA) (PUMP TYPE) (DISPLACEMENT) (OIL) (OIL CHARGE(PRECHARGED)) (NET WEIGHT) (MOTOR DATA) (MOTOR TYPE) (VOLTAGE RANGE) (LOCKED ROTOR AMPS) (ELECTRICAL COMPONENTS) (RUN CAPACITOR) (OVERLOAD PROTECTOR) (APPROVAL) (COOLING&HEATING) R - 22 800 gram.Max.(COOLING ONLY) 680 gram.Max.(COOLING & HEATING) -10 _ 12℃(单 冷) -15 _ 12℃(冷 暖) 65.0 ℃ max. 35.0 ℃ max. 115.0 ℃ max. 130.0 ℃ max. 2220 W (1910kcal/h) 705 W 3.30 A 7.2 ℃ 54.4 ℃ 46.1 ℃ 35.0 ℃ 35.0 ℃ 1m/s AIR OVER (ROTARY) 13.2 cm³/rev ATOMOS M60 or SUNISO-4GDID or equivalent 350 cm³ 12.0 kg (PERMANENT SPLIT CAPACITOR) 187.253 V 17.0 A 30/370 μ F/V 7100678 (MRA99025) GB: YES				