

Multi-Outdoor System

Our multi outdoor systems provide a powerful and flexible solution for managing multiple indoor units, ensuring efficient climate control across various zones with a single, space-saving outdoor unit.

The Brand New iPAC Multi-Outdoor System Range

iPAC-18-MOU
iPAC-27-MOU
iPAC-42-MOU



Outdoor Model	iPAC Multi-Outdoor Systems		
	iPAC-18-MOU	iPAC-27-MOU	iPAC-42-MOU
Energy Efficiency Rating Cooling	A++	A++	A++
Energy Efficiency Rating Heating	A+++	A+++	A+++
Power Rating (Ph-V-Hz)	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU/h (Cooling) Kw	18000	27000	42000
Capacity BTU/h (Heating) Kw	19000	28000	42000
Power Input (W) (Capacity)	1635 (690~2000)	2450 (290~3100)	3810 (280~4650)
Current Input (C/H) (A)	7.3 / 6.6	11.2 / 10.1	16 / 14.6
EER/SEER (BTU/hr.W)	SEER 6.1	SEER 6.1	SEER 6
COP/SCOP (W/W)	SCOP 3.7	SCOP 4	SCOP 4
Outdoor Noise Level SPL dB (A) (Max)	54	58	64
Outdoor Airflow (m3/h)	2100	3000	3850
Max. Current Rating C/H (A) Fuse Rating (Type D)	9.0 / 7.95	13.5 / 13	20.7 / 16.6
Unit Dimension (mm) Outdoor (WxDxH)	805*330*554	890*342*673	946x410x810
Net Weight Outdoor (Kg)	35	48	74.1
Max. Input Consumption (W)	3050	4100	4700
Pipe Kit Included (Metre)	*N/A	*N/A	*N/A
Copper Pipe Size (Inch)	2x1/4" & 2x3/8"	3x1/4" & 3x3/8"	5x1/4" & 4x3/8" & 1x1/2"
Max. Length for All Rooms (m)	40	60	80
Max. Length for One Indoor Unit (m)	25	30	35
Max. Height Difference Between Indoor/Outdoor Unit (m)	15	15	15
Operating Temperature (°C)	-15-50	-15-50	-15-50
Outdoor Gross Size (mm) (WxDxH)	915x370x615	1030x438x750	1090x500x885
Outdoor Gross Weight (kg)	38	51.8	79.5

* No Copper Pipe Included with these Models