

Carrier

Fixed Speed Under-ceiling I 42QZL_NS/38QUS_NS & 42FTR/38RN

FEATURES

This under-ceiling has been designed not only to be slim and stylish but also to provide high performance.

All units can be mounted on walls or under the ceiling.

State of the art fans and advanced slimline coil.

Easy installation and maintenance: all internal components can be easily accessed by removing the grille.

Choice of wired (optional) or wireless controls (standard).



Unit



Remote control



Wired optional

Notes:
Actual product picture may vary from picture on brochure

HOME COMFORT SOLUTIONS

TECHNICAL SPECIFICATIONS

INDOOR UNIT		42QZL036NS	42FTR0481191	42FTR0601191
OUTDOOR UNIT		38QUS036NS	38RN048119A	38RN060119A
Cooling capacity	kW	10.6	13.5	15
Heating capacity	kW	10.6	14.5	16.5
Temp range cooling	°C	18~32	18~32	18~32
Temp range heating	°C	0~27	0~27	0~27
COP/EER		3.10	2.90	2.90
Power supply	V-ph-Hz	220~240-1-50	380~415-3-50	380~415-3-50
Input (cooling)	kW	3.7	5.17	6
Input (heating)	kW	3.4	5	5.69
Refrigerant amount R410a	kg	2.5	3.25	3.2
Liquid side / Gas side	mm	9.52/19	9.52/19	9.52/19
Max height difference	m	20	30	30
Max. piping length	m	30	50	50

INDOOR UNIT				
Sound pressure level (high/med/low)	dB(A)	54/50/46	56/53/51	58/55/52
Airflow (high/med/low)	m ³ /h	1800/1500/1300	2300/1900/1700	2300/1900/1700
Net/Gross weight (body)	kg	29.1/34.6	31.0/36.0	39.0/45.0
Dimensions unit (WxDxH)	mm	1285x235x675	1285x235x675	1285x235x675

OUTDOOR UNIT				
Sound pressure level	dB(A)	63	64	65
Net/Gross Weight	kg	79.5/85.3	93.2/105.0	97.0/108.0
Dimensions (WxDxH)	mm	946x410x810	900x350x1170	900x350x1170

Notes:

Cooling Capacities are based on 27°C (WB) indoor air temperature and 35 °C (DB) / 24 °C (WB) outdoor air temperature.
 Heating Capacities are based on 20 °C (DB) / 15 °C (WB) indoor air temperature and 7 °C (DB) / 6 °C (WB) outdoor air temperature.
 Technical Specifications and values are subject to change without prior notice

