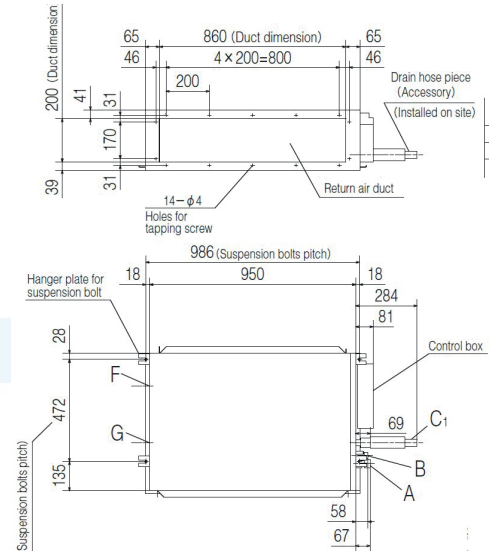




PAC standard ducted indoor unit (FDUM)

Product Code: FDUM71VF1



Compatible control options

PART NUMBER	DESCRIPTION
RC-EX1A	Touch screen wired remote controller with 7 day time clock
RC-E5	Wired remote controller with 7 day time clock
RCH-E3	Simplified wired remote controller
RCN-T-36W-E	Infra red remote controller kit
SC-ADNA-E	Superlink adapter for connection to central controllers
PCZ006A043	CNT connector for remote on/off, run/fault etc
Contact AMP for additional control options	

Compatible outdoor units

PART NUMBER	SYSTEM TYPE	OUTDOOR UNIT TYPE	POWER SUPPLY
FDC71VNP	1 to 1	Standard inverter	1Ph
FDC71VNX	1 to 1	Hyper inverter	1Ph
FDC140VN	Twin	Micro inverter	1Ph
FDC140VS	Twin	Micro inverter	3Ph
FDC140VNX	Twin	Hyper inverter	1Ph
FDC140VSX	Twin	Hyper inverter	3Ph
FDC200VS	Triple	Micro inverter	3Ph

MODEL NUMBER	FDUM71VF1	
SPIGOT KIT (OPTIONAL)	AMP-FDUM-2	
Nominal cooling	kW	7.1
Nominal heating	kW	8.0
Height (indoor-grille)	mm	280
Width (indoor-grille)	mm	950
Depth (indoor-grille)	mm	635
Weight (indoor-grille)	kg	34.0
Indoor unit airflow rate (l - m - h - ph)	l/s	167 - 250 - 317 - 400
Static pressure	Pa	35 - 100
Discharge spigots		3 x 200mm
Sound pressure level (l - m - h - ph)	dB(A)	25 - 29 - 33 - 38
Pipe connection size - gas	in	5/8"
Pipe connection size - liquid	in	3/8"
Drain connection	mm	VP20 or VP25
Lift pumps?		Yes, 600mm from underside of the unit
Knock out from fresh air intake?		Yes, 125mm dia
Knock out from branch duct?		n/a
Power supply		From outdoor
Interconnecting cables		3 core + E
Controller included?		No
* exact cooling and heating capacities will depend on connected outdoor unit		