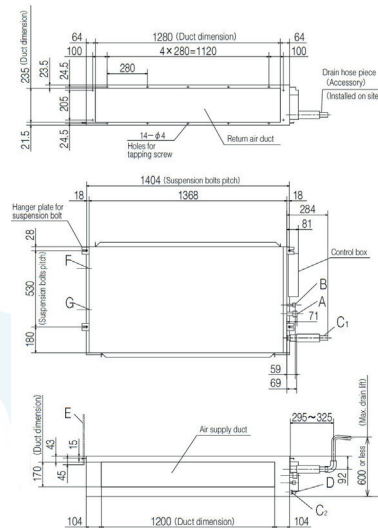




PAC standard ducted indoor unit (FDUM)

Product Code: FDUM100VF



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-KIT3-E	Infra red remote controller kit
SC-THB-E3	Remote return air sensor
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
FDC90VNP	1 to 1	Standard inverter	1Ph
FDC100VN	1 to 1	Micro inverter	1Ph
FDC100VS	1 to 1	Micro inverter	3Ph
FDC100VNX	1 to 1	Hyper inverter	1Ph
FDC100VSX	1 to 1	Hyper inverter	3Ph
FDC200VS	Twin	Micro inverter	3Ph

MODEL NUMBER	FDUM100VF	
SPIGOT KIT (OPTIONAL)	AMP-FDUM-2	
Nominal cooling	kW	10.0
Nominal heating	kW	11.2
Height (indoor-grille)	mm	280
Width (indoor-grille)	mm	1370
Depth (indoor-grille)	mm	740
Weight (indoor-grille)	kg	54.0
Indoor unit airflow rate (l - m - h - ph)	l/s	317 - 417 - 467 - 600
Static pressure	Pa	60 - 100
Discharge spigots		4 x 200mm
Sound pressure level (l - m - h - ph)	dB(A)	30 - 36 - 38 - 44
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		