

OUTDOOR UNITS WITH SIDE AIR DISCHARGE

SDV5 INDIVIDUAL SIDE AIR DISCHARGE

R410A
REFRIGERANT

FEATURES

- Autoaddressing of indoor units
- Combination of indoor units 50 - 130 %
- Heat up to -20 °C outside temperature
- Space saving design
- Priority mode cool/heat based on outside temperature
- Optionally BMS gateways MODBUS, BACNET

SDV5-200EAS
SDV5-224EAS
SDV5-260EAS
SDV5-280EAS
SDV5-335EAS



TECHNICAL PARAMETERS

MODEL		SDV5-200EAS	SDV5-224EAS	SDV5-260EAS	SDV5-280EAS
Capacity cooling / heating max.	kW	20,0 / 22,5	22,4 / 25,0	26,0 / 28,5	28,0 / 31,5
Power supply	phase / Hz / V	3~ / 50 / 380-415	3~ / 50 / 380-415	3~ / 50 / 380-415	3~ / 50 / 380-415
SEER / SCOP	-	7,2 / 4,0	6,9 / 4,3	6,3 / 4,5	5,9 / 4,5
Max. number of indoor units	-	11	13	15	16
Sound pressure level at 1 m	dB(A)	58	58	58	60
Dimension (w × h × d) / Net weight	mm / kg	1120×1558×528 / 143	1120×1558×528 / 143	1120×1558×528 / 144	1120×1558×528 / 144
Operating temperature range - cooling / heating	°C	-5~48 / -20~24	-5~48 / -20~24	-5~48 / -20~24	-5~48 / -20~24

MODEL		SDV5-335EAS			
Capacity cooling / heating max.	kW	33,5 / 37,5			
Power supply	phase / Hz / V	3~ / 50 / 380-415			
SEER / SCOP	-	6,4 / 4,1			
Max. number of indoor units	-	20			
Sound pressure level at 1 m	dB(A)	61			
Dimension (w × h × d) / Net weight	mm / kg	1120×1558×528 / 157			
Operating temperature range - cooling / heating	°C	-5~48 / -20~24			

