

FEATURES - INDOOR UNITS

- External static pressure up to 400 Pa
- Condensate pump included
- 7 speeds of fan
- Possibility of flexible connection of air ducts
- Equipped with alarm and ON/OFF contact with selectable logic
- Possibility of flexible connection of air ducts
- In package wired controller SWC-61
- Optionally wired / group controller SWC-62, SWC-63

SIDH-200AI
SIDH-224AI
SIDH-280AI
SIDH-335AI



SIDH-400AI
SIDH-450AI
SIDH-560AI



WIRED CONTROLLER
SWC-61
AS STANDARD

TECHNICAL PARAMETERS

MODEL		SIDH-200AI	SIDH-224AI	SIDH-280AI	SIDH-335AI
Capacity cooling / heating	kW	20,0 / 24,4	22,4 / 25,0	28,0 / 31,5	33,5 / 38,0
Power supply	phase / Hz / V	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240
Sound pressure level at 1 m	dB(A)	51 / 50 / 48 / 46 / 44 / 43 / 42	51 / 50 / 48 / 46 / 44 / 43 / 42	51 / 50 / 48 / 46 / 44 / 43 / 42	52 / 51 / 49 / 48 / 46 / 44 / 43
External static pressure	nom. / min - max	200 / 0 - 400	200 / 0 - 400	200 / 0 - 400	200 / 0 - 400
Dimension (w × h × d) / Net weight	mm/kg	1300 × 580 × 900 / 125,0	1300 × 580 × 900 / 125,0	1300 × 580 × 900 / 125,0	1300 × 580 × 900 / 128,0

MODEL		SIDH-400AI	SIDH-450AI	SIDH-560AI	
Capacity cooling / heating	kW	40,0 / 45,0	45,0 / 56,0	56,0 / 63,0	
Power supply	phase / Hz / V	1~ / 50 / 220-240	1~ / 50 / 220-240	1~ / 50 / 220-240	
Sound pressure level at 1 m	dB(A)	58 / 56 / 54 / 52 / 50 / 49 / 48	58 / 56 / 54 / 52 / 50 / 49 / 48	59 / 58 / 56 / 54 / 53 / 51 / 49	
External static pressure	nom. / min - max	300 / 0 - 400	300 / 0 - 400	300 / 0 - 400	
Dimension (w × h × d) / Net weight	mm/kg	1800 × 580 × 1060 / 166,0	1800 × 580 × 1060 / 166,0	1800 × 580 × 1060 / 170,0	

ALLOWED COMBINATIONS OF UNITS

MODEL	SODH-200AI	SODH-224AI	SODH-280AI	SODH-335AI	SODH-400AI	SODH-450AI	SODH-560AI
SIDH-200AI	1	1	1	1	* 2	* 2	* 2
SIDH-224AI	-	1	1	1	1	* 2	* 2
SIDH-280AI	-	-	1	1	1	1	* 2
SIDH-335AI	-	-	-	1	1	1	1
SIDH-400AI	-	-	-	-	1	1	1
SIDH-450AI	-	-	-	-	-	1	1
SIDH-560AI	-	-	-	-	-	-	1

* Refnets are not included, must be purchased individually.