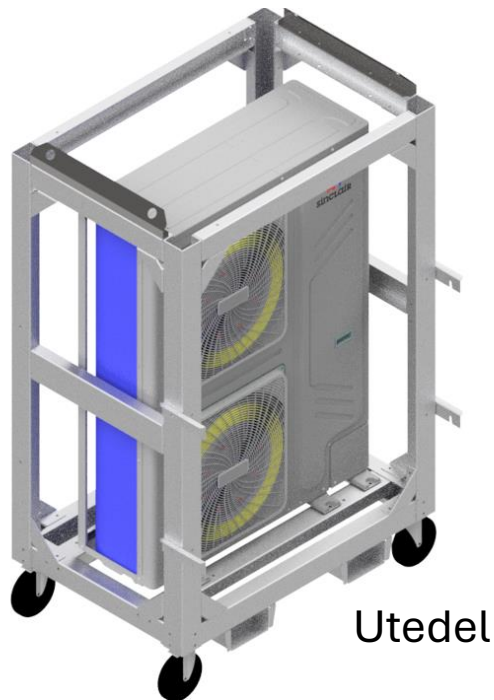
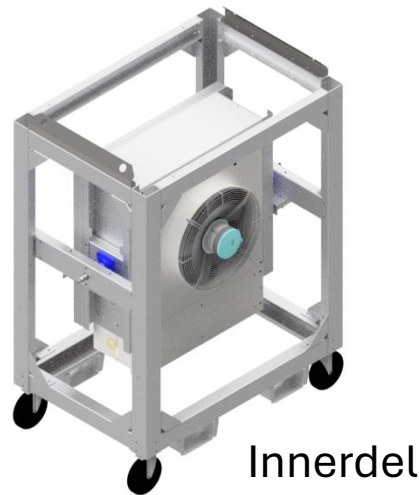


PCN B030-30kW



Utedel



Innerdel

Varenr. 58100

PCN B030UD-30kW

Utedel

Varenr. 58101

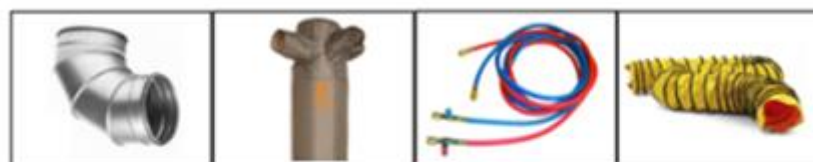
PCN B030ID-6800

Innerdel

- **PCN B030-30kW** – Varmepumpe løsning konstruert med tanke på fleksibilitet, enkel forflytning og god COP.
- Ytterdel kan stå innendørs i tilstøtende rom.
- Innerdel kan snus 90° for bruk av luftfordeler.
- CliWi HB-300 el. kan benyttes som varme/luftfordeler. Eventuelt 2x15kW.
- Luftmengde 2370m³/t- 6800m³/t.
- Sammenkobling med 1`` lekkasjefrie ferdigfylte glykolslanger.
- Kan benyttes til kjøling/AC.



CliWi HB-300



305mm 90°

Luftfordeler

Fylte Glykol

305mm-7,6m



Filter F7



Filter G4

Model name			PCN B030-30kW
Power supply		V/Ph/	380-415/3/50
Heating(A7W35)	Capacity	W	30100
	Rated input	W	7698
	COP		3,91
Heating(A7W45)	Capacity	W	30000
	Rated input	W	10345
	COP		2,90
Heating(A7W55)	Capacity	W	30000
	Rated input	W	13043
	COP		2,30
Heating(A-7W35)	Capacity	W	23000
	Rated input	W	9388
	COP		2,45
Cooling(A35W18)	Capacity	W	31000
	Rated input	W	7750
	EER		4,00
Cooling(A35W7)	Capacity	W	29500
	Rated input	W	11569
	EER		2,55
Seasonal space heating energy efficiency class	Water outlet at 35°C / 55°C	class	A++/A+
SCOP	Warmer climate	35°	5,4
		55°	4,15
	Average climate	35°	4,2
		55°	3,15
	Colder climate	35°	3,53
		55°	2,58
SEER	Water outlet at 7°C / 18°C		4,49/5,71
Throttle type	Electronic expansion valve		
Sound power level ²	db		77
Rated water flow	m ³		5,18
Internal water volume	L		3,5
Packing dimension (W×H×D)	mm		1220x1735x565
Gross weight	kg		206
Ambient temperature range	Cooling	°C	-5-46
	Heating	°C	-25-35
	DHW	°C	-25-43
Water setting temperature range	Cooling	°C	5-25
	Heating	°C	25-60
	DHW	°C	30-60
Power supply	CEE 432-6 50Hz	A	32
Normal current		A	11
Max fan and compres.		A	22,8