

REVIVE SERIES



HSU18R-NTB3BN-INV

KEY FEATURES

- 4 way swing
- Supersonic Cooling in 10 Sec.
- Frost Self Clean Technology
- Triple inverter+ Triple Inverter Plus Technology
- 7 IN 1 Intelli Convertible 7 in 1
- 60°C Cooling at Extreme Temperature
- 12 years compressor warranty*



HSU18R-NTR3BN-INV



KEY FEATURES

- 4 way swing
- Supersonic Cooling in 10 Sec.
- Frost Self Clean Technology
- Triple inverter+ Triple Inverter Plus Technology
- 7 IN 1 Intelli Convertible 7 in 1
- 60°C Cooling at Extreme Temperature
- 12 years compressor warranty*

CLEAN COOL+



HSU18C-TQG4BN-INV



HSU18C-TQB3BN-INV



HSU50C-TQS3BN-INV



KEY FEATURES

- Supersonic Cooling in 10 Sec.
- Triple inverter+ Triple Inverter Plus Technology
- 7 IN 1 Intelli Convertible 7 in 1
- Hyper PCB
- Super Anti-Corrosion
- 60°C Cooling at Extreme Temperature
- 12 years compressor warranty*

SPECIFICATION	DESCRIPTION	UNITS	REVIVE SERIES	
			HSU18R-NTR3BN-INV	HSU18R-NTB3BN-INV
Cooling	100% Cooling	Watts	5125	5125
	50% Cooling	Watts	2563	2563
	Max Cooling	Watts	5700	5700
	Heating	Watts	NA	NA
	Power Supply	Volt/Phase/Hz.	230/Single/50	230/Single/50
Electrical Rating	Power Input (100% Cooling)	Watts	1695	1695
	Power Input (50% Cooling)	Watts	615	615
	Rated Current (100% Cooling)	A	7.52	7.52
	Rated Current (50% Cooling)	A	2.97	2.97
	ISEER	W/W	3.85	3.85
Performance	Energy Star	-	3	3
	Air circulation	CMH	900	900
	Moisture Removal	L/hr	1.5	1.5
	Refrigerant	R-22 / R-410 / R-32	-	R-32
Heat Exchanger	Copper / PFC	-	Copper	
Noise level	IDU Fan Speed (T/H/M/L/Q)	dB(A)	44/42/39/37/34	44/42/39/37/34
Net Dimensions	Width X Depth X Height	Indoor(mm)	910*210*310	910*210*310
		Outdoor(mm)	860*345*550	860*345*550
Net Weight	Indoor	Kg	11.5	11.5
		Outdoor	Kg	25.9
Intelli Convertible 7-in-1	-	-	Y	Y

SPECIFICATION	DESCRIPTION	UNITS	CLEAN COOL+			
			HSU18C-TQG4BN-INV	HSU18C-TQB3BN-INV	HSU50C-TQS3BN-INV	HSU13C-TQG3BN-INV HSU13C-TQS3BN-INV HSU13C-TQB3BN-INV
Cooling	100% Cooling	Watts	5250	5125	4600	3470
	50% Cooling	Watts	2625	2563	2300	1735
	Max Cooling	Watts	5900	5700	5200	3900
	Heating	Watts	NA	NA	N/A	N/A
	Power Supply	Volt/Phase/Hz.	230/Single/50	230/Single/50	230/Single/50	230/Single/50
Electrical Rating	Power Input (100% Cooling)	Watts	1555	1695	1520	1155
	Power Input (50% Cooling)	Watts	530	615	554	415
	Rated Current (100% Cooling)	A	6.90	7.52	6.74	5.12
	Rated Current (50% Cooling)	A	2.56	2.97	2.68	2.00
	ISEER	W/W	4.45	3.85	3.85	3.85
Performance	Energy Star	-	4	3	3	3
	Air circulation	CMH	900	900	700	700
	Moisture Removal	L/hr	1.5	1.5	1.4	1.0
	Refrigerant	R-22 / R-410 / R-32	-	R-32	R-32	R-32
Heat Exchanger	Copper / PFC	-	Copper	Copper	Copper	
Noise level	IDU Fan Speed (T/H/M/L/Q)	dB(A)	44/42/39/37/34	44/42/39/37/34	39/37/34/31/25	39/37/34/31/25
Net Dimensions	Width X Depth X Height	Indoor(mm)	910*210*310	910*210*310	865*200*290	865*200*290
		Outdoor(mm)	780*295*545	860*345*550	780*295*545	780*295*545
Net Weight	Indoor	Kg	10.3	11.0	9.5	9.5
		Outdoor	Kg	24.7	25.9	24.7
Intelli Convertible 7-in-1	-	-	Y	Y	Y	Y

TURBO HEAVY DUTY



5 YEARS
Comprehensive
Warranty

HSU19T-TXS3BE-FS

KEY FEATURES

- 54°C**
Cooling at Extreme
Temperature
- 20.**
Up to 20 mtr
Air Flow
- Micro Anti
Bacterial Filter
- Super
Anti-Corrosion
- Low Gas
Detection
- 6 YEARS**
Compressor
Warranty



5 YEARS
Comprehensive
Warranty

HSU24T-TXS1BE-FS



KEY FEATURES

- 54°C**
Cooling at Extreme
Temperature
- 20.**
Up to 20 mtr
Air Flow
- Micro Anti
Bacterial Filter
- Super
Anti-Corrosion
- Low Gas
Detection
- 6 YEARS**
Compressor
Warranty

TURBO COOL+



5 YEARS
Comprehensive
Warranty

HSU50T-TQS2BE-FS

KEY FEATURES

- 54°C**
Cooling at Extreme
Temperature
- 20.**
Up to 20 mtr
Air Flow
- Micro Anti
Bacterial Filter
- Super
Anti-Corrosion
- Low Gas
Detection
- 6 YEARS**
Compressor
Warranty

SPECIFICATION	DESCRIPTION	UNITS	TURBO HEAVY DUTY		
			Model Name	HSU24T-TXS1BE-FS	HSU24T-POW2BN-FS
Cooling	100% Cooling	Watts	6070	6250	5200
	50% Cooling	Watts	NA	NA	NA
	Max Cooling	Watts	NA	NA	NA
	Heating	Watts	NA	NA	NA
Electrical Rating	Power Supply	Volt/Phase/Hz.	230/Single/50	230/Single/50	230/Single/50
	Power Input (100% Cooling)	Watts	1825	1750	1350
	Power Input (50% Cooling)	Watts	NA	NA	NA
	Rated Current (100% Cooling)	A	8,10	7,8	5,99
Performance	Rated Current (50% Cooling)	A	NA	NA	NA
	ISEER	W/W	3,33	3,57	3,85
	Energy Star	-	1	2	3
	Air circulation	CMH	1200	1150	1200
Refrigerant	Moisture Removal	L/hr	1.6	1.90	1.6
Heat Exchanger	R-22 / R-410 / R-32	-	R-32	R-32	R-32
	Copper / PFC	-	Copper	Copper	Copper
Noise level	IDU Fan Speed (H/M/L)	dB(A)	47/44/41	45/40/36	47/44/41
	Indoor(mm)	1008*225*318	912*315*243	1008*225*318	
Net Dimensions	Outdoor(mm)	860*345*550	875*352*600	860*345*550	
	Indoor	Kg	12,0	11,5	12,0
Net Weight	Outdoor	Kg	36,0	37,5	35,4

SPECIFICATION	DESCRIPTION	UNITS	TURBO COOL+			
			Model Name	HSU50T-TQS2BE-FS	HSU18T-EOW3BN-FS	HSU13T-TQS3BE-FS
Cooling	100% Cooling	Watts	4900	5000	3400	3450
	50% Cooling	Watts	NA	NA	NA	NA
	Max Cooling	Watts	NA	NA	NA	NA
	Heating	Watts	NA	NA	NA	NA
Electrical Rating	Power Supply	Volt/Phase/Hz.	230/Single/50	230/Single/50	230/Single/50	230/Single/50
	Power Input (100% Cooling)	Watts	1390	1300	883	972
	Power Input (50% Cooling)	Watts	NA	NA	NA	NA
	Rated Current (100% Cooling)	A	6,17	5,95	3,92	4,31
Performance	Rated Current (50% Cooling)	A	NA	NA	NA	NA
	ISEER	W/W	3,53	3,85	3,85	3,55
	Energy Star	-	2	3	3	2
	Air circulation	CMH	900	1100	700	700
Refrigerant	Moisture Removal	L/hr	1.5	1.2	1.0	1.0
Heat Exchanger	R-22 / R-410 / R-32	-	R-32 / 850	R32	R-32 / 670	R-32 / 600
	Copper / PFC	-	Copper	Copper	Copper	Copper
Noise level	IDU Fan Speed (H/M/L)	dB(A)	42/39/37	52/50/46	37/34/31	37/34/31
	Indoor(mm)	910*310*210	940*235*315	865*200*290	865*200*290	
Net Dimensions	Outdoor(mm)	860*345*550	840*300*600	780*295*544	780*295*544	
	Indoor	Kg	11,5	11,5	10	10
Net Weight	Outdoor	Kg	35,4	33,8	27,7	26,9