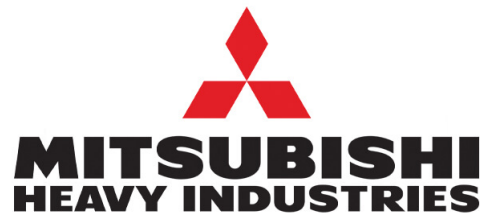




TEMPERATURE CONTROL FOR TODAY & TOMORROW



SRK50ZSP-W / SRC50ZSP-W

5.0 KW



Unitate internă : SRK50ZSP-W



Unitate externă : SRC50ZSP-W

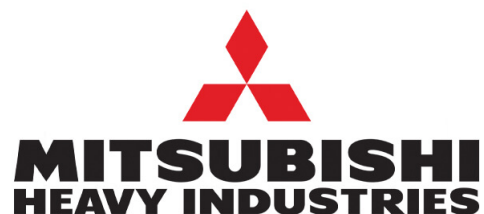
Specificații tehnice

R32

Unitate internă			SRK50ZSP-W		
Unitate externă			SRC50ZSP-W		
Sursă de alimentare			1 Phase, 220 - 240V, 50Hz		
Capacitate nominală de răcire (Min~Max)			kW	5.0 (1.3~5.2)	
Capacitate nominală de încălzire (Min~Max)			kW	5.6 (1.2~5.8)	
Consum de energie		Răcire/Încălzire	kW	1.740 / 1.660	
EER/COP		Răcire/Încălzire		2.87 / 3.37	
Amperaj maxim			A	14.5	
Nivel putere sonoră	U.I.	Răcire/Încălzire	dB(A)	59 / 63	
	U.E.	Răcire/Încălzire		65 / 66	
Nivel presiune sonoră	U.I.	Răcire (Hi/Me/Lo/Ulo)	dB(A)	46 / 39 / 24 / -	
		Încălzire (Hi/Me/Lo/Ulo)		48 / 41 / 30 / -	
	U.E.	Răcire/Încălzire		52 / 52	
	U.I.	Răcire (Hi/Me/Lo/Ulo)	m ³ /min	9.9 / 7.2 / 3.8 / -	
Încălzire (Hi/Me/Lo/Ulo)		12.0 / 9.2 / 6.2 / -			
Flux de aer	U.E.	Răcire/Încălzire		37.7 / 35.6	
	U.I.	Înălțime / Lățime / Adâncime	mm	267 x 783 x 210	
595 x 780(+62) x 290					
Greutate netă		U.I. / U.E.	kg	7.5 / 36.0	
Refrigerant		Tip/GWP		R32 / 675	
Refrigerant		Încărcare	kg/TCO2Eq	1.10 / 0.743	
Dimensiuni țeavă refrigerant		Lichid/Gaz	mm/ø	6.35 (1/4") / 12.7 (1/2")	
Lungime țeavă refrigerant (o direcție)			m	Max. 25	
Diferență de nivel suportată		Unitate externă este mai sus/mai jos		m	Max. 15 / Max. 15
Interval de funcționare - temperatură exterioară	Răcire		°C	-15~46	
	Încălzire			-15~24	
Filtre				-	
Clasa Energetică (Răcire/Încălzire)				A++/A+	
SEER				6.20	
SCOP (Climat temperat)				4.20	



TEMPERATURE CONTROL FOR TODAY & TOMORROW



Schema tehnică

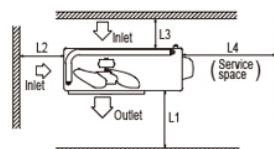
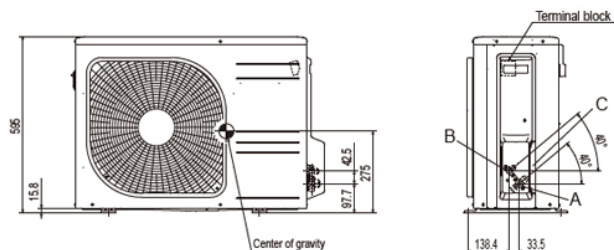
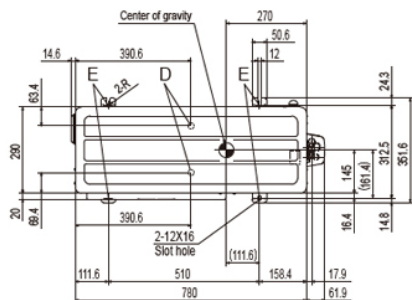
Unit: mm

SRC45ZSP-W, 50ZSP-W

Symbol	Content
A	Service valve connection (gas side) $\phi 12.7 (1/2")$ (Flare)
B	Service valve connection (liquid side) $\phi 6.35 (1/4")$ (Flare)
C	Pipe/cable draw-out hole
D	Drain discharge hole $\phi 20 \times 2$ places
E	Anchor bolt hole M10-12 $\times 4$ places

Notes

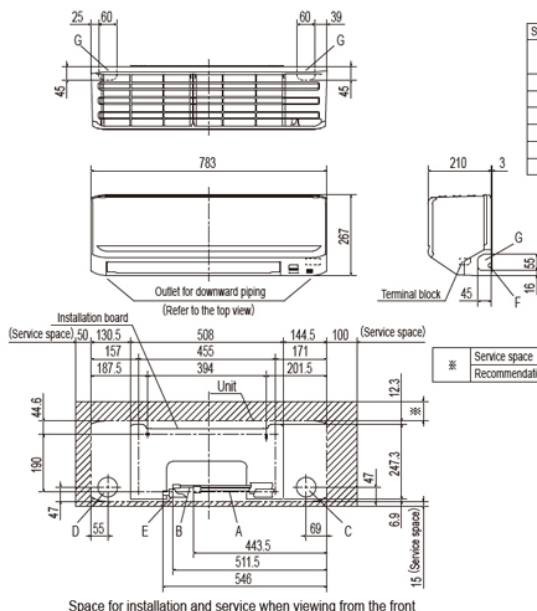
- (1) The unit must not be surrounded by walls on the four sides.
- (2) The unit must be fixed with anchor bolts. An anchor bolt must not protrude more than 15mm.
- (3) If the unit is installed in the location where there is a possibility of strong winds, place the unit such that the direction of air from the outlet gets perpendicular to the wind direction.
- (4) Leave 200mm or more space above the unit.
- (5) The wall height on the outlet side should be 1200mm or less.
- (6) The model name label is attached on the right side of the unit.



	Installation space (mm)
L1	280 or more
L2	100 or more
L3	80 or more
L4	250 or more

Unit: mm

SRK25ZSP-W, 35ZSP-W, 45ZSP-W, 50ZSP-W



Symbol	Content
A	Gas piping SRK25.35 $\phi 9.52 (3/8")$ (Flare)
B	Liquid piping SRK45.50 $\phi 12.7 (1/2")$ (Flare)
C	Hole on wall for right rear piping ($\phi 65$)
D	Hole on wall for left rear piping ($\phi 65$)
E	Drain hose VP16
F	Outlet for wiring
G	Outlet for piping (on both side)

Wireless remote control



Note (1) The model name label is attached on the underside of the indoor unit.