

CS/CU-RZ35XKR

lodel
S-RZ35XKRW
ooling Capacity (kW)
50 (1.00-4.20)
eating Capacity (kW)
00 (0.90-5.70)
ir Flow (L/s)
93/202
ehumid (L/h)
0
unning Current (A)
50/3.80
ower Input (kW)
80 (0.22-1.29)/0.86 (0.19-1.65)
EER/EER (W/W)
33/4.38
COP/COP (W/W)
61/4.65

Star Rating
4.0/6.5
Inside Sound Pressure Level (dB) (Hi/Lo/S-Lo)
44/26/19
Outside Sound Pressure Level (dB) (Hi/S-Lo)
49/44
Sound Power Level (db) (Hi/S-Lo)
64/59
Net Weight – Indoor (Outdoor)
8 (30)
Dimensions – Indoor (Outdoor) (h x w x d)
290 x 779 x 209mm/542 x 780 x 289mm
Refrigerant Pipe Diameter – Liquid Side (mm/(in))
6.35 (1/4)
Refrigerant Pipe Diameter – Gas Side (mm/(in))
9.52 (3/8)
Pipe Extension Length Min-Max (m)
3~20
Pipe Length for Additional Gas (m)
7.5
Additional Gas Amount (g/m)
10
Power Supply
Outdoor

-10 ~ +46								
-15 ~ +24								
Refrigera	nt Type							
R32								
Air Solutions	Panasonic Air	Home Air	Single Room Air	Reverse Cycle	CS/CU- > RZ35XKR	> All > Specs		