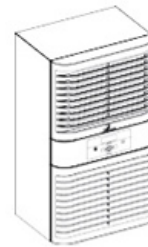


EIA Industrial Air-cooled Conditioner (500W)

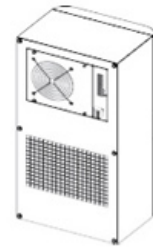


Features:

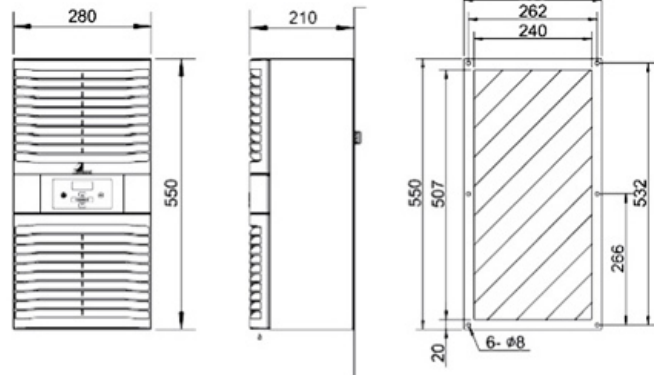
- Intelligent inverter control, without transient electric current, up to 40 % less energy- consumption.
- Complete isolation inside and outside,dust-proof, oil&mist proof,moisture-proof etc.
- Compact size , Compatible with main models in the industry.
- Flexible working temperature adjustment from 15 C ~55 C.
- Chinese and English bilingual LCD display menu , easy access to parameter setting and alarm information checking.
- Providing MODBUS communication , with power on START-UP function.
- Dust-proof net plug,quick change conveniently.
- Condensate water treatment, efficient solution to the problem of condensate discharge.
- Nano coating, anti-corrosion ability.
- Selectable smoke, access control and flooding alarm.
- 7*24*365 uninterrupted operation for more than 10 years.



Side mounting

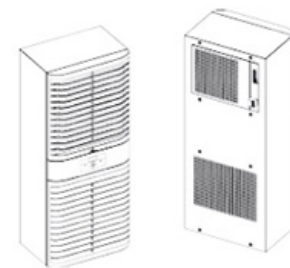


Installation opening size



Products Specification

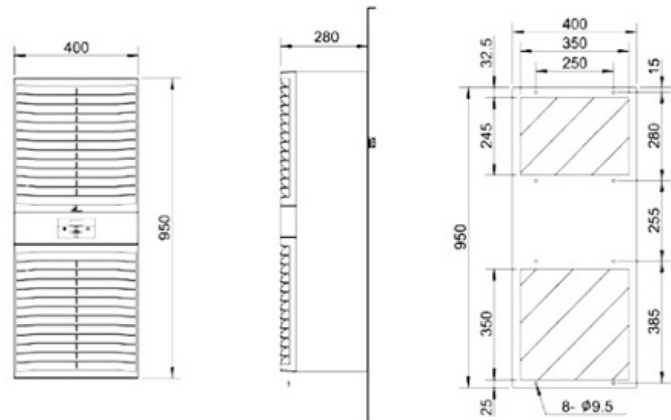
Model	EIA05
External Dimension-Height(mm)	550
External Dimension-Width(mm)	280
Dimension-Depth(mm)	210
Quality-kg	<17
Installation Mode	outdoor (side mounting)
Working Temperature- °C	-15 ~ +55
Noise Level-dB(A)	65
IP protection class	IP54
Refrigerant	R134a
Refrigerating capacity@L35/L35-W	500/550
Input power@L35/L35-W	260/280
Input current @L35/L35-A	1.3/1.35
Rated Voltage-V,Hz	1~,220,50/60



Side mounting Installation opening size

Features:

- Intelligent inverter control, without transient electric current, up to 40 % less energy- consumption.
- Complete isolation inside and outside,dust-proof, oil&mist proof,moisture-proof etc.
- Compact size , Compatible with main models in the industry.
- Flexible working temperature adjustment from 15 C ~55 C .
- Chinese and English bilingual LCD display menu , easy access to parameter setting and alarm information checking
- Providing MODBUS communication , with power on START-UP function.
- Dust-proof net plug,quick change conveniently.
- Condensate water treatment, efficient solution to the problem of condensate discharge.
- Nano coating, anti-corrosion ability.
- Selectable smoke, access control and flooding alarm.
- 7*24*365 uninterrupted operation for more than 10 years.



Products Specification

Model	EIA10	EIA15	EIA20
External Dimension-Height(mm)	950	950	950
External Dimension-Width(mm)	400	400	400
Dimension-Depth(mm)	280	280	280
Quality-kg	<41	<41	<41
Installation Mode	outdoor (side mounting)	outdoor (side mounting)	outdoor (side mounting)
Working Temperature- °C	-15~ +55	-15 ~ +55	-15~ +55
Noise Level-dB(A)	65	65	65
IP protection class	IP 54	IP 54	IP 54
Refrigerant	R134a	R134a	R134a
Refrigerating capacity@L35/L35-W	1100/1300	1500/1700	2000/2100
Input power@L35/L35-W	540/680	750/900	1000/1200
Input current @L35/L35-A	2.5/3.2	3.5/4.2	4.6/5.7
Rated Voltage-V,Hz	1~,220,50/60	1~,220,50/60	1~,220,50/60

EIA Industrial Air-cooled Conditioner (4000W)

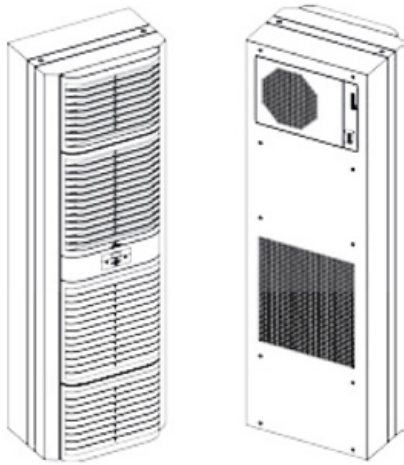


Features:

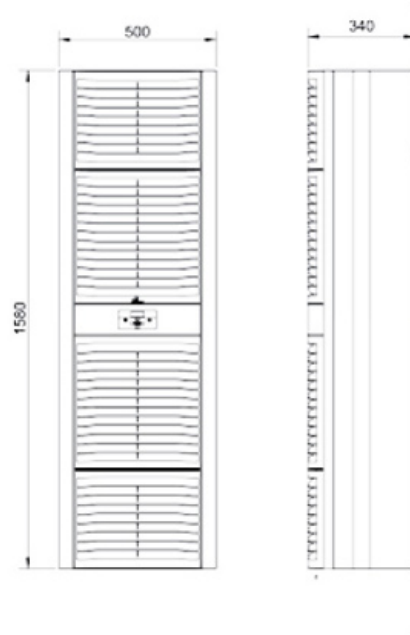
- Intelligent inverter control , without transient electric current, up to 40 % less energy- consumption.
- Complete isolation inside and outside,dust-proof, oil&mist proof,moisture-proof etc.
- Compact size , Compatible with main models in the industry.
- Flexible working temperature adjustment from 15 °C ~55 °C .
- Chinese and English bilingual LCD display menu , easy access to parameter setting and alarm information checking.
- Providing MODBUS communication , with power on START-UP function.
- Dust-proof net plug,quick change conveniently.
- Condensate water treatment, efficient solution to the problem of condensate discharge.
- Nano coating, anti-corrosion ability.
- Selectable smoke, access control and flooding alarm.
- 7*24*365 uninterrupted operation for more than 10 years.

Products Specification

Model	EIA40
External Dimension-Height(mm)	1580
External Dimension-Width(mm)	500
Dimension-Depth(mm)	340
Quality-kg	89
Installation Mode	Side mounting / door mounting
Working Temperature- °C	-15 ~ +55
Noise Level-dB(A)	65
IP protection class	IP54
Refrigerant	R134a
Refrigerating capacity@L35/L35-W	4000/4500
Input power@L35/L35-W	1900/2600
Input current @L35/L35-A	3.1/4.2
Rated Voltage-V,Hz	3~,380,50/60
Air switch-P,A	3,10



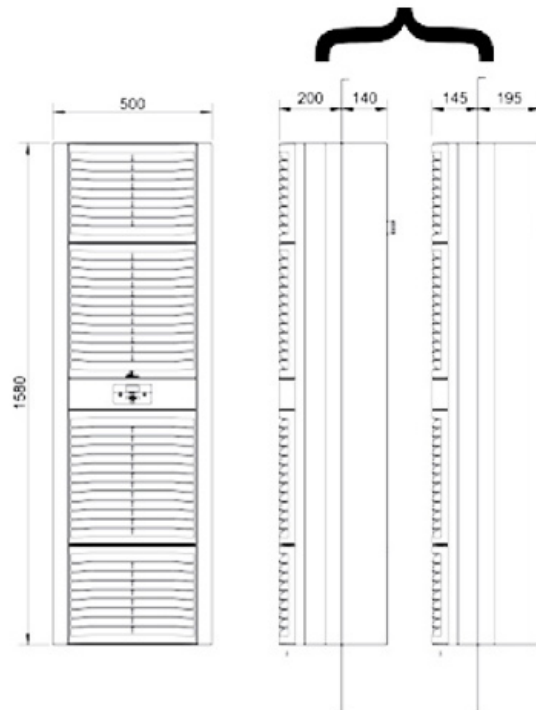
Side mounting



Installation opening size



door mounting



Installation opening Size

