

THE ALL NEW
NEXT
GENERATION
AIR CONDITIONERS

AMSTRAD

KHUSHIYON KI SHURUAT

2025

AIR CONDITIONERS RANGE



*Dimaag
Use Karo*

*Amstrad
Choose Karo*



Powered by
INFRA.MARKET

CUSTOM - BUILT AIR CONDITIONERS



At Amstrad, we understand that every person's need for an air conditioner varies based on the region they live in – whether it's high humidity, extreme temperatures, or air pollution. That's why one specification of air conditioner cannot be the ideal choice for everyone.

For the first time in India, Amstrad has introduced reliable, high-quality air conditioners tailored to meet specific regional needs. Our next-generation air conditioners are custom-built to ensure faster cooling, minimize energy consumption, and deliver healthy air for every season.

The All Season Range stands out by providing cooling in summer, humidification in the rainy season, and heating in winters. Whether you prioritize energy efficiency or superior performance, Amstrad has a solution designed just for you.

Experience air conditioning that adapts to you – only with Amstrad.

Amstrad is Inspired by Passion for Perfection to deliver Next Generation – Quality, Service & Technology





AMSi2141100HD
AMSi2631100HD
AMSF2131100SHD
AMSF2621100SHD

Heavy Duty Air Conditioners

Enjoy consistent cool airflow even in extreme hot weather, while saving big on your power bills. Here's Heavy-Duty cooling that's specially designed with 1.1 metre IDU for longer reach across the room.



AIR FLOW

2 TON

18 mtr*

1.6 TON

17 mtr*

HIGH
CAPACITY
MACHINE

POWERFUL
COOLING



TESTED FOR
56°C
AMBIENT TEMPERATURE

LONG REACH
AIRFLOW

100%
COPPER

SELF
DIAGNOSIS



SLEEP
MODE

DRY
STATE



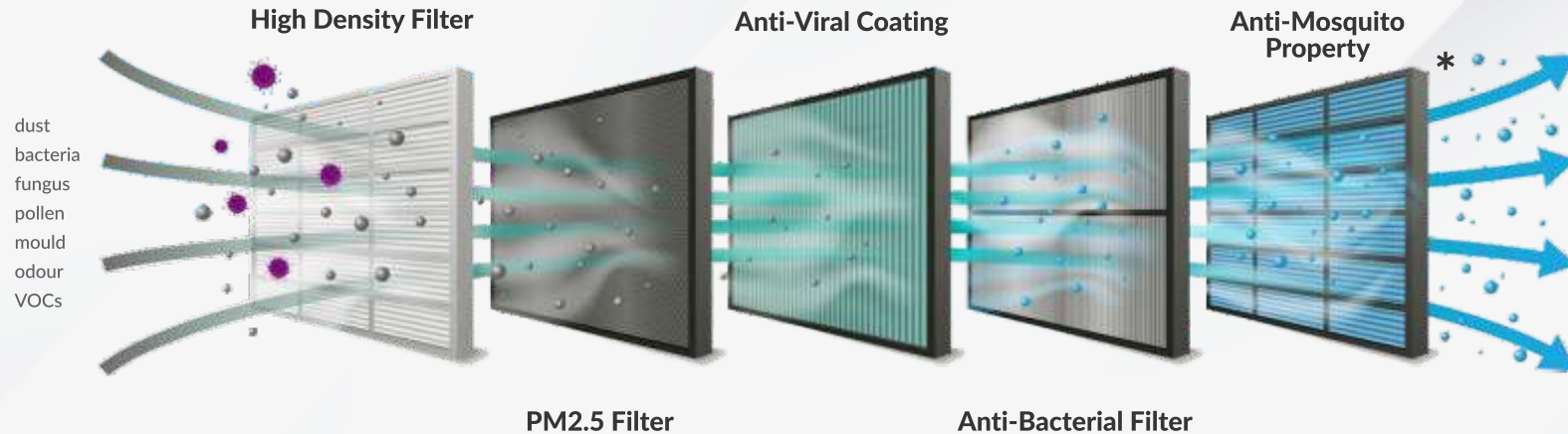


Next Generation Pentasane Filtration Technology.

“The Dr. AC comes with inbuilt
Air Purifier and Air Steriliser.
Keeps the mosquitoes away too.”

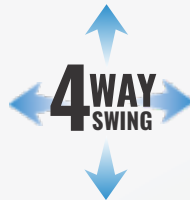


PENTASANE FILTRATION TECHNOLOGY



KEY FEATURES

TESTED FOR
56°C
AMBIENT TEMPERATURE



MAXIMUM COOLING CAPACITY
1.5 TON: **5750W**



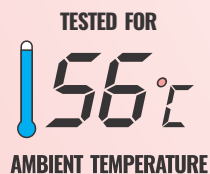
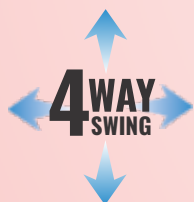
NANO
COATING ON
EVAPORATOR



MEGALO Series

The "Megalo" air conditioner is equipped with an Energy Efficient Inverter Compressor and a Dehumidifying Mode, making it a smart choice for your home. This air conditioner saves energy while also improving air quality through its efficient cooling and moisture removal capabilities.

Experience cost-saving comfort with the "Megalo" air conditioner.





ENERGY EFFICIENT

Stay cool and save more with our energy-efficient air conditioner, designed for maximum performance with minimal power consumption



LOW ELECTRICITY BILL

KEY FEATURES

NANO
COATING ON
EVAPORATOR



**JOG
SHUTTLE
REMOTE**



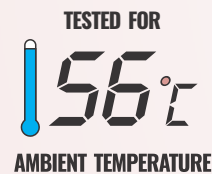
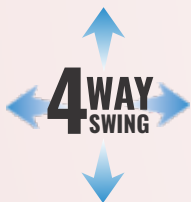
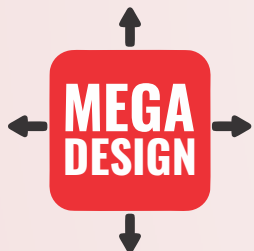
100%
COPPER

MAXIMUM COOLING CAPACITY
1 TON: **3850W**
1.5 TON: **5800W**



Perfecto

Powerful, feature-rich AC, ideal cooling and unbeatable value



OPERATIONAL EVEN AT 56°C AMBIENT

Ensures even cooling at 56°C,
enhancing comfort with versatile all-round air distribution in extreme conditions




KEY FEATURES



SELF 
DIAGNOSIS

100%
COPPER

MAXIMUM COOLING CAPACITY

1 TON: **3800W**
1.5 TON: **5700W**
2 TON: **6800W**





AMSi2035GHC



Hot & Cold Series

Amstrad Silencio Hot & Cold Air Conditioners deliver comfortable air temperature throughout summers & winters. It also acts as a dehumidifier during the rainy season.

"Experience the cool of Kashmir in summers and the warmth of Chennai in Winters."



HOT & COLD



-15°C



52°C



-15°C TO 52°C COMFORTABLE RUNNING

With the leading two-stage compression (EVI) and cooling system optimization technology and high reliable unit components to ensure the reliable operation even in extreme ambient temperature (heating at -15°C, cooling at 52°C).



KEY FEATURES

TESTED FOR
52°C
AMBIENT TEMPERATURE

MAXIMUM COOLING CAPACITY
1.5 TON: **5700W**

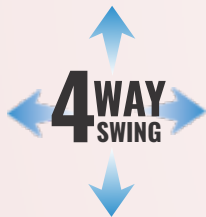




AMS13S3DiC



The "Trio Air Suction" air conditioner is designed to provide faster cooling for your home. Its innovative air suction technology allows it to cool the room faster, giving you instant relief from the heat. With its efficient cooling performance, the "Trio Air Suction" air conditioner is the perfect solution for anyone seeking quick and effective relief from the heat.



3D AIR SUCTION

Experience superior cooling with the 3D Air Suction feature, ensuring even airflow throughout every corner of your space



KEY FEATURES

TESTED FOR
56°C
AMBIENT TEMPERATURE

NANO
COATING ON
EVAPORATOR



100%
COPPER

MAXIMUM COOLING CAPACITY
1 TON: **3800W**



AMS13Gi3C
AMS20Gi3C



global
series

The Global Series air conditioner provides comfortable indoor climate while reducing energy consumption and operating costs. This series features an energy efficient Rotary Compressor, which operates smoothly and quietly while consuming less power.

The Dehumidifying Mode allows for removal of excess moisture from the air, resulting in a more comfortable indoor environment.



TESTED FOR
56°C
AMBIENT TEMPERATURE



NANO
COATING ON
EVAPORATOR

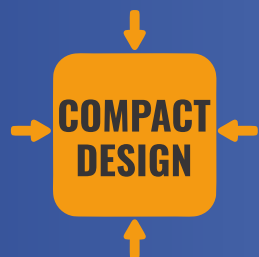
MAXIMUM COOLING CAPACITY
1 TON: **3800w**
1.5 TON: **5700w**





OPTIMA

Optimum performance with great quality for a cool and comfortable environment.



TESTED FOR
56°C
AMBIENT TEMPERATURE



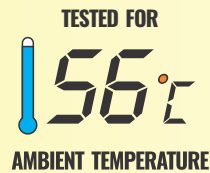
MAXIMUM COOLING CAPACITY
0.8 TON: **3200W**
1 TON: **3700W**
1.5 TON: **5400W**





Fixed Speed AC

A combination of great cooling and energy saving to give you a comfortable experience.





AMWi1935



AMWF1936



Window AC

Amstrad Window ACs come with a promise of superior performance, elegant design and ensure energy savings.



**100%
COPPER**



**FILTER
DIRTY
ALARM** 

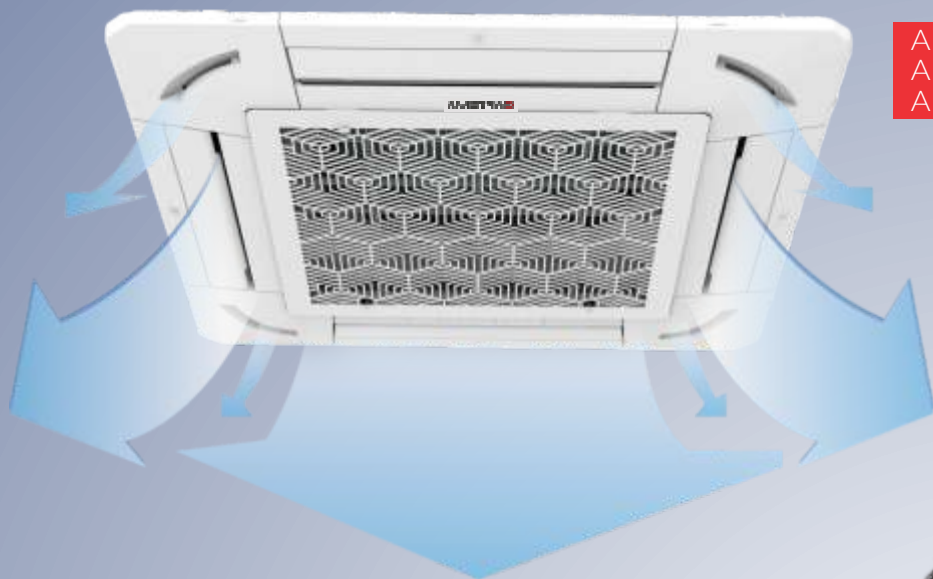


**TURBO
COOLING**



**AUTO
RESTART**

**SLEEP
MODE** 



AMSC24iA
AMSC36iA
AMSC48iA

Cassette AC

Surround cooling enabled by 360° directional wind (provided by 8 vents) can deliver air evenly throughout every corner in any space.



360°
Airflow

INDEPENDENT
VENT
CONTROL




HYDROPHILIC
ALUMINIUM FIN

SELF
DIAGNOSIS

COMPACT
DESIGN

TECHNICAL SPECIFICATIONS OF INVERTER SPLIT AIR CONDITIONERS

Model Name		AMSi1031	AMSi1231C	AMSi1332C	AMSi13Gi3C	AMSi13S3DiC	AMSi1353
Type of AC		Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
		Cooling Only	Cooling Only	Cooling Only	Cooling Only	Cooling Only	Cooling Only
Capacity	Ton	0.8T	1.0T	1.0T	1.0T	1.0T	1.0T
Power Supply Source	V	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz
Rated Cooling Capacity (100%/50%)	W	2750 / 1375	3300 / 1650	3450 / 1725	3450 / 1725	3450 / 1725	3480 / 1740
Input Power (100%/50%)	W	850 / 350	1015 / 400	1090 / 421	1090 / 421	1090 / 421	835 / 325
Max Cooling Capacity	W	3200	3700	3800	3800	3800	3850
Annual Power Consumption	Kw/h	553.46	644.74	684.79	684.78	684.78	526.8
ISEER (Cooling)	W/W	3.85	3.96	3.90	3.90	3.9	5.11
Star Rating		3	3	3	3	3	5
Voltage Range	V	140 - 280	140 - 280	140 - 280	140 - 280	140 - 280	140 - 280
Rated Current	A	3.89	4.20	4.85	4.85	4.85	4.10
INDOOR UNIT							
Net Dimensions (LxWXH)	mm	735 x 218 x 268	844 x 210 x 270	844 x 210 x 270	820 x 210 x 270	820 x 210 x 270	844 x 210 x 270
Packing Dimensions (LxWXH)	mm	805 x 335 x 255	936 x 340 x 290	936 x 340 x 290	885 x 340 x 290	885 x 340 x 290	936 x 340 x 290
Weight (Net)/(Gross)	kg	7.35 / 9.50	8.6 / 11.4	9.0 / 12.0	8.6 / 11.5	8.6 / 11.5	9.0 / 12.0
Air Flow Volume	m ³ /h	580	700	750	750	750	750
Operating Noise Level	dB(A)	38	40	40	40	40	40
OUTDOOR UNIT							
Size	In	18	18	18	18	18	20 Wide
Refrigerant	Type/ Gms	R32	R32	R32	R32	R32	R32
Net Dimensions (LxWXH)	mm	796 x 280 x 494	796 x 280 x 494	796 x 280 x 494	796 x 280 x 494	796 x 280 x 494	840 x 360 x 560
Packing Dimensions (LxWXH)	mm	850 x 355 x 565	850 x 355 x 565	850 x 355 x 565	850 x 355 x 565	850 x 355 x 565	910 x 405 x 600
Weight (Net)/(Gross)	kg	20.0 / 23.5	20.6 / 24.4	20.5 / 24.0	20.5 / 24.0	20.5 / 24.0	25.6 / 29.7
Operating Noise Level	dB(A)	52	52	52	52	52	52
Liquid Tube Diameter	mm	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)
Gas Tube Diameter	mm	3/8" (9.52 mm)	3/8" (9.52 mm)	3/8" (9.52 mm)	3/8" (9.52 mm)	3/8" (9.52mm)	1/2" (12.00mm)

Note:

1. Amstrad Air Conditioners are designed to work in ambient temperature upto 52 degree centigrade, but some models are tested and can work upto 56 degree centigrade ambient temperature.
2. There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
3. Noise level to be experienced from the distance of one meter from air conditioner.
4. All tests are carried at standard conditions.

TECHNICAL SPECIFICATIONS OF INVERTER SPLIT AIR CONDITIONERS

Model Name		AMSi1832	AMSi2032	AMSi20Gi3C	AMSiDr2033HD	AMSi2035GHC	AMSi2054	AMSi2532
Type of AC		Inverter	Inverter	Inverter	Inverter	Inverter	Inverter	Inverter
		Cooling Only	Cooling Only	Cooling Only	Cooling Only	Hot & Cold	Cooling Only	Cooling Only
Capacity	Ton	1.5T	1.5T	1.5T	1.5T	1.5T	1.5T	2.0T
Power Supply Source	V	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz
Rated Cooling Capacity (100%/50%)	W	4800 / 2400	5100 / 2550	5100 / 2550	5100 / 2550	5100 / 2550	5250 / 2625	6100 / 3050
Input Power (100%/50%)	W	1570 / 570	1600 / 625	1600 / 625	1600 / 625	1495 / 610	1300 / 478	1945 / 735
Max Cooling Capacity	W	5400	5700	5700	5700	5700	5800	6839
Annual Power Consumption	Kw/h	953.67	1011.43	1011.43	1011.43	968.01	795.11	1207.44
ISEER (Cooling)	W/W	3.90	3.90	3.90	3.90	4.08	5.11	3.91
Star Rating		3	3	3	3	3	5	3
Voltage Range	V	140 - 280	140 - 280	140 - 280	140 - 280	140 - 280	140 - 280	140 - 280
Rated Current	A	6.85	7.25	7.25	7.25	8.20	5.70	9.34

INDOOR UNIT

Net Dimensions (LxWXH)	mm	945 x 240 x 315	945 x 315 x 240	910 x 315 x 240	959 x 320 x 226	945 x 240 x 315	960 x 320 x 226	9160 x 320 x 226
Packing Dimensions (LxWXH)	mm	1040 x 380 x 315	1040 x 380 x 315	980 x 380 x 315	1038 x 390 x 300	1040 x 380 x 315	1038 x 390 x 300	1038 x 390 x 300
Weight (Net)/(Gross)	kg	11.0 / 14.3	11.0 / 14.3	11.0 / 14.0	11.7 / 14.8	11.3 / 14.5	11.7 / 14.8	11.7 / 14.8
Air Flow Volume	m ³ /h	950	1100	1100	1100	1100	1100	1200
Operating Noise Level	dB(A)	42	42	42	42	41	42	44

OUT DOOR UNIT

Size	In	18	20	20	20	20	20 Wide	20 Wide
Refrigerant	Type/ Gms	R32	R32	R32	R32	R32	R32	R32
Net Dimensions (LxWXH)	mm	796 x 280 x 494	840 x 300 x 560	840 x 300 x 560	835 x 296 x 560	840 x 300 x 560	835 x 352 x 560	235 x 352 x 560
Packing Dimensions (LxWXH)	mm	850 x 355 x 565	910 x 345 x 600	910 x 345 x 600	910 x 345 x 615	910 x 345 x 600	910 x 395 x 598	910 x 395 x 598
Weight (Net)/(Gross)	kg	20.9 / 24.5	23.5 / 27.8	23.5 / 27.8	23.5 / 27.8	24.3 / 38.5	25.8 / 30.2	25.8 / 30.2
Operating Noise Level	dB(A)	54	54	54	54	54	54	58
Liquid Tube Diameter	mm	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)
Gas Tube Diameter	mm	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)

Note:

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2. There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
3. Noise level to be experienced from the distance of one meter from air conditioner.
4. All tests are carried at standard conditions.

TECHNICAL SPECIFICATIONS OF FIXED SPEED SPLIT AIR CONDITIONERS				
Model		AMSF1334	AMSF2034	AMSF2524
Type of AC		Fixed Speed	Fixed Speed	Fixed Speed
		Cooling Only	Cooling Only	Cooling Only
Capacity	Ton	1.0T	1.5T	2.0T
Power Supply Source	V	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz
Rated Cooling Capacity	W	3420	5150	6250
Input Power	W	886	1335	1750
Max Cooling Capacity	W	3683	5547	6731
Annual Power Consumption	Kw/h	685.86	1033.43	1354.69
ISEER (Cooling)	W/W	3.86	3.86	3.57
Star Rating		3	3	2
Voltage Range	V	190 - 270	190 - 270	190 - 270
Rated Current	A	4	5.95	7.80
INDOOR UNIT				
Net Dimensions (LxWxH)	mm	820 X 210 X 270	910 x 315 x 240	910 x 315 x 240
Packing Dimensions (LxWxH)	mm	885 x 340 x 290	980 x 380 x 315	980 x 380 x 315
Weight (Net)/(Gross)	Kg	8.6 / 11.4	11.2 / 14.3	11.2 / 14.3
Air Flow Volume	m ³ /h	750	1100	1150
Operating Noise Level	dB(A)	40	42	44
OUT DOOR UNIT				
Size	In	20	22	22
Refrigerant	Type/ Gms	R32	R32	R32
Net Dimensions (LxWxH)	mm	840 x 300 x 560	860 x 335 x 595	860 x 335 x 595
Packing Dimensions (LxWxH)	mm	910 x 345 x 600	930 x 405 x 660	930 x 405 x 660
Weight (Net)/(Gross)	Kg	28.5 / 33.0	35.6 / 40.1	37.5 / 41.5
Operating Noise Level	dB(A)	52	56	58
Liquid Tube Diameter	mm	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)
Gas Tube Diameter	mm	1/2" (12.00mm)	1/2" (12.00mm)	5/8" (15.8mm)

Note:

1. Amstrad Air Conditioners are designed to work in ambient temperature upto 52 degree centigrade, but some models are tested and can work upto 60 degree centigrade ambient temperature.
2. There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
3. Noise level to be experienced from the distance of one meter from air conditioner.
4. All tests are carried at standard conditions.

TECHNICAL SPECIFICATIONS OF WINDOW AIR CONDITIONERS				
Model			AMWF1936	AMWi1935
Type of AC			Fixed Speed	Inverter
Parameters	Capacity	Unit	Cooling Only	Cooling Only
		Ton	1.5 T	1.5 T
Power Supply Source		V	230V / 1 Ph / 50 Hz	230V / 1 Ph / 50 Hz
	Cooling Capacity	W	4850	4900 / 2450
	Cooling Power Input	W	1534	1770 / 790
	Max Cooling Capacity	W	-	5100
	Voltage Range	V	190 - 270	140 - 280
	Rated Current	A	6.77	7.91
Refrigerant	Refrigerant	--	R32	R32
	Refrigerant Charge	Gm	540	560
EER		W/W	3.16	3.15
Star Rating			3	3
Air Flow Volume	(H/M/L)	m ³ /h	800/750/700	800/750/700
Indoor Sound Level	(H/M/L)	dB (A)	58/55/53	56/54/52
Dimension of Unit	(L×W×H)	mm	660 x 735 x 430	656 x 670 x 428
Dimension of Carton Box	(L×W×H)	mm	740 x 825 x 540	760 x 760 x 528
Net Weight	Only Unit	kg	49.5	42
Gross Weight	With Packing	kg	56	47

Note:

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2. There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
3. Noise level to be experienced from the distance of one meter from air conditioner.
4. All tests are carried at standard conditions.

TECHNICAL SPECIFICATIONS OF CASSETTE AC

Model Number		AMSC24iA	AMSC36iA	AMSC48iA
Type of AC		Inverter	Inverter	Inverter
Power Supply		230V,1Ph, 50HZ	230V,1Ph, 50HZ	230V,1Ph, 50HZ
Cooling (T1)	Capacity	Ph-V-Hz	230V,1Ph, 50HZ	230V,1Ph, 50HZ
		Ton	1.8T	3.0T
		Full Load / Half Load Capacity (W)	6200 / 3100	10600 / 5300
		Btu/h	21155 / 10578	36169 / 18084
	Input	Max Cooling Capacity (W)	6712	11024
		Full Load / Half Load Power (W)	1745 / 615	3400 / 1370
		Rated Current	8.2 / 5.0	16.0 / 8.0
		ISEER	4.60	3.75
Star Rating		4	3	
	e.Tube Outside Dia.and Type	mm	Φ7, Innergroove Tube	Φ7, Innergroove Tube
	g.Number of Circuits		5-IN & 5-OUT (IDU), 2-IN & 1 OUT (ODU)	6-IN & 6-OUT (IDU), 4-IN & 1-OUT (ODU)
Indoor Air Flow (Hi/Mi/Lo)		m3/h	1280 (High)	2180 (Turbo)
Sound Level (Sound Pressure)		dB(A)	45/43/41	52/50/48
Throttle Type			Outdoor (Throttle Valve)	Outdoor (Throttle Valve)
Indoor Unit	Dimension (W*D*H)	mm	845x845x245	845 x 845 x 290
	Packing (W*D*H)	mm	950X950x328	950 x 950 x 373
	Dimension (WxDxH) (Panel)	mm	950x950x52	950x950x52
	Packing (WxDxH) (Panel)	mm	1010x1034x118	1010x1034x118
	Net/Gross Weight	Kg	24.0 / 30.5	26.0 / 32.0
	Net/Gross Weight (Panel)	kg	5.5/8.0	5.5/8.0
Outdoor Noise Level		dB(A)	58	60
Throttle Type			Outdoor (Throttle Valve)	Outdoor (Throttle Valve)
Outdoor Unit	Dimension (W*D*H)	mm	781x281x555	850x310x684
	Packing (W*D*H)	mm	925x395x605	1032x450x755
	Net/Gross Weight	Kg	28.0 / 30.0	42.0 / 47.0
Refrigerant Type	Type		R32	R32
	Charged Volume	Kg	0.9	1.36
Design Pressure		MPa	4.28 / 1.18	4.28 / 1.18
Drainage Water Pipe Diameter		mm	ODΦ26mm	ODΦ26mm
Refrigerant Piping	Liquid Side/ Gas Side	mm(inch)	6.35 mm (1/4in) / 15.88mm (5/8in)	9.52mm(3/8in) / 15.88mm(5/8in)
Controller			Remote Control	Remote Control
Operation Temperature		℃	48 Max	48 Max
Room Temperature	Indoor (Cooling)	℃	16~30	16~30
	Outdoor (Cooling)	℃	21~48	21~48

Note:

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- There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
- Noise level to be experienced from the distance of one meter from air conditioner.
- All tests are carried at standard conditions.

TECHNICAL SPECIFICATIONS OF SPLIT HEAVY DUTY AIR CONDITIONERS

Model Name		AMSi2141100HD	AMSi2631100HD	AMSF2131100SHD	AMSF2621100SHD
Type of AC		Inverter	Inverter	Fixed Speed	Fixed Speed
		Cooling Only	Cooling Only	Cooling Only	Cooling Only
Capacity	Ton	1.6T	2.0T	1.6T	2.0T
Power Supply Source	V	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz	230V/1Phase/50Hz
Cooling Capacity (100%/50%)	W	5500 / 2750	7000 / 3500	5500	6400
Input Power (100%/50%)	W	1575 / 538	2190 / 805	1418	1798
Max Cooling Capacity	W	5924	7539	5500	6400
Annual Power Consumption	Kw/h	925.83	1339.23	1097.68	1391.84
ISEER (Cooling)	W/W	4.6	4.05	3.88	3.56
Star Rating		4	3	3	2
Voltage Range	V	140 - 280	140 - 280	140 - 280	140 - 280
Rated Current	A	7.10 / 3.80	9.40 / 5.20	6.3	7.9
INDOOR UNIT					
Net Dimensions (LxWXH)	mm	1100 x 285 x 357	1100 x 248 x 357	1100 x 248 x 357	1100 x 248 x 357
Packing Dimensions (LxWXH)	mm	1181 x 440 x 334	1181 x 440 x 334	1181 x 440 x 334	1181 x 440 x 334
Weight (Net)/(Gross)	kg	15.0 / 18.5	15.0 / 18.5	15.0 / 18.5	15.0 / 18.5
Air Flow Volume	m ³ /h	1300	1350	1300	1350
Operating Noise Level	dB(A)	46	48	46	48
OUT DOOR UNIT					
Size	In	20"	22"	20" Wide	22"
Refrigerant	Type/ Gms	R32	R32	R32	R32
Net Dimensions (LxWXH)	mm	840 X 300 X 560	875 X 352 X 600	840 X 360 X 560	875 X 352 X 600
Packing Dimensions (LxWXH)	mm	910 X 345 X 600	930 X 405 X 655	910 X 405 X 600	930 X 405 X 655
Weight (Net)/(Gross)	kg	24.0 / 28.0	31.8 / 36.4	35.1 / 39.4	36.5 / 41.5
Operating Noise Level	dB(A)	56	58	58	58
Liquid Tube Diameter	mm	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)	1/4" (6.00mm)
Gas Tube Diameter	mm	1/2" (12.00mm)	1/2" (12.00mm)	1/2" (12.00mm)	5/8" (15.88mm)

- Note:
- Amstrad Air Conditioners are designed to work in ambient temperature upto 52 degree centigrade, but some models are tested and can work upto 56 degree centigrade ambient temperature.
 - There is a continual improvement process for the better performance, changes in design and specifications can be made without prior notice.
 - Noise level to be experienced from the distance of one meter from air conditioner.
 - All tests are carried at standard conditions.



AMSTRAD NEXT GENERATION SERVICE



Ways to raise a
Service Request

You can reach us 24x7
7 days a week



Download in Browser

1. Mobile App – app.amstradworld.com
2. Signup in the App with Name, Mobile Number and Address and create Password to Login.
3. Go to the Amstrad Product List and Raise a Service Request.
4. Customer can track the status of the Service Request via the App.

The screenshots show the app's login screen (1), the service request information screen (2), and the service request status screen (3). The status screen shows a table with columns for Registration #, AC, Engineer, and Status. The status is 'OPEN' and the assigned engineer is 'Apurva Jain'.



WhatsApp

WhatsApp us on **9175950079** anytime as per your convenience.



Website

Easily raise a service request from our website: www.amstradworld.com



Email

Kindly email us at : care@amstradworld.com



IVR

Stuck in 9 to 6 Job? No time to call Customer Care number?
Call Multi-Lingual IVR number **020 7197 0079**. 24x7 - 365 Days
Available in Hindi | English | Gujarati | Malayalam | Punjabi | Tamil | Kannada | Telugu | Bangla



Call on Customer Care number

You can call us on the Customer Care No.: **1860 266 77777**



AMSTRAD Guarantees Customer Delight

- ✓ **Checkpoint 1:** Upon registration of the AMSTRAD product, customer gets a WELCOME SMS.
- ✓ **Checkpoint 2:** After registering for a service request, customer gets an acknowledgment SMS with service request number.
- ✓ **Checkpoint 3:** Within 120 minutes of the service request a response call will be made by ASP and a SMS is sent to the customer notifying the customer of the response call that was made.

If no call was received and system falsely updated the customer can reply back with "OVOT NO" on 56563.

- ✓ **Checkpoint 4:** After the service request is completed a verification SMS is sent.

If the customer is not satisfied/happy or the call is not completed but falsely updated the customer can reply back "OVOT NO" on 56563.



India and Industry's
1st Service Process
which updates you and verifies at each milestone.



Save the Earth.



Save the Future.

- Amstrad uses only green refrigerant like R32 which has a Zero GWP (Global Warming Potential).
- All Amstrad PCB's use lead free soldering material and are ROHS compliant.

- Please don't dispose any Amstrad products, these can be recycled. Contact us on our website or dial a Toll free no. 1800 267 4777 and we will send someone to recycle your products.



Amstrad Consumer India Private Limited (formerly known as "OVOT Private Limited")

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