



AEON AIRCONDITIONING SOLUTIONS

Complete Airconditioning solutions.

Office No. 108 & 109, Devashree Garden Commercial Complex, R.W. Sawant Marg, Above Sheetal Dairy, Rutu Park, Thane - 4000601, Maharashtra. Email: services@aeonacsolutions.com / projects@aeonacsolutions.com

Customer - IPLANET

Date - 27.05.2026

Address - ZEE MANUBHARATI, SHOP No.1 & 2 Plot No. 212, S.V. Road, Azad Lane, Andheri (West), Mumbai 400058.

MEASUREMENT SHEET

Sr. No.	Description	Unit	QTY.
A	Standard Installation Charges for VRV Outdoor Units		
2	Labour charges towards Installation of 6HP Outdoor Unit.	Nos	2.0
B	Standard Installation, Testing & Commissioning Charges for Indoor Units		
1	Labour charges towards Installation of Cassette AC Indoor Unit 4.0TR	Nos	2.0
2	Labour charges towards Installation of Cassette AC Indoor Unit 1.0 TR	Nos	2.0
C	Labour charges towards Nitrogen Pressure Testing, vaccuming, gas charging and Commissioning of 6 HP VRV ODU & IDUs	Nos	2.0
D	Refrigerant Piping with Rubber Nitrile insulation		
1	Supply & Labour Charges towards Copper Piping with Nitrile Insulation for VRV Units	Rmt	136.0
E	Control Cable :		
1	Supply & Labour towards Communication Cable between IDU to ODU 2 Core 1.0 Sqmm with conduits for Units	Rmt	140.0
F	Drain Pipe :		
1	Supply & Labour charges towards UPVC Drain Piping	Rmt	30.4
G	Additional Refrigerant Charging as per copper length.	Nos	14.3
H	Rubber type Stand for Outdoor units	Set	2
I	Charges for Outdoor unit Lifting Shifting	L/S	1
J	Transportation Charges	L/S	1
K	Supply, Installation & transportation of Cowl piece for Outdoor unit	Nos	2

125.

12.6.33

12.6.33

* Overall copper pipe measurement 124 mtr

Cross checked by:

M. D. Chaf

7397733544

15-06-2026.

Abdulwahid
15/06/2026
Nooruddin

C-403, Corpotate Avenue Andheri Ghatkopar Link Rd Andheri (E) Mumbai 400093
Mumbai - 022-62321666

cs@daikinindia.com

Sr. No.

Job No.	Request Date	Service Engineer's Name	Scheduled Date	Time	Notification No.	Service Order No.
Planet		Vinod Gupta	21/05/26	05:30 PM	Commissioning	
Andheri West (Zee Manubharati, Shop no. 1 & 2 Plot no. 11)				Operation Data (Ambient temp. °C)		Fault Diagnosed
Tel. No.				Before Repair	After Repair	Power Failure
Date				HP/T°C	400 psig/°C	Phase Reverse
Model No.				SP/T°C	110 psig/°C	In Door Unit Pcb Defective
Manufacturing No.				Current	8.1 Amps	Out Door Pcb Defective
Details of the repair work				Voltage	235 Volts	In Door Unit Fan Motor Defective
6HP System / 2 nos Indoor				Indoor temperature		Outdoor Fan Motor Defective
Additional gas. 7.1 kg				Suction	°C	Comp. Taking High Current / Amp
Commissioning done & AC working ok				Discharge	°C	Compressor Ground / Earth
Defective Compressor				Outdoor temperature		Compressor Tripping Due To High Temperature
Replacement Compressor				Suction	°C	Compressor Tripping Due To High Pressure
Work No. / Parts No.				Discharge	°C	Indoor Unit Mgas Defective
Qty.				Unit		Out Door Unit Mgas Defective
Billing Amount				Installation		Indoor Unit Transformer Faulty
Date				Other		Out Door Unit Transformer Faulty
Warranty				Total		Fault Of Swing Motor
AMC						Defect Of Drain Pump
Using with						Expansion Valve Body / Motor Defective
Stabilizer						Defective Temperature Sensor Of Indoor Unit
cut-off						Defective Temperature Sensor Of Out door Unit
Fault location						Defective Current Sensor In Outdoor Unit
Phenomenon Code						Gas Leakage At Indoor Unit
Error Code						Gas Leakage At Outdoor Unit
Signature						Blower Broken
Signature						Short Cycling Of Air At Indoor Unit
Signature						Short Cycling Of Air At Out Door Unit
Signature						Defect In Drain Piping System
Signature						Gas Leakage From Flare Nut
Signature						Error In Transmission Wiring
Signature						Product Under Capacity
Signature						Rat Bite Case
Signature						Less Cooling Problem Due To Dirty Air Filter
Signature						Remote Setting Changed
Signature						Clogged Condenser
Signature						Other - PL Specify
Signature						Details of Repair Work Done
Signature						a. Simple Repair
Signature						b. Part Replaced
Signature						c. Part Repaired
Signature						d. Gas Charging Done
Signature						e. Routine Service - Wet
Signature						f. Routing Service - Dry
Signature						Customer impression about service
Signature						(Please rate on scale of 1 poor, 2, 3, 4 & 5 excellent)
Signature						How is the behavior of visited engineer
Signature						What is the level of your satisfaction
Signature						How is the explanation by engineer
Signature						Recommend, to take routine maintenance services of your Daikin machine at regular intervals for its good health



DAIKIN AIRCONDITIONING INDIA PVT. LTD.

Service Completion Certificate

C-403, Corpotate Avenue Andheri Ghatkopar Link Rd Andheri (E) Mumbai 400093
Mumbai - 022-62321666

Customer Care-Toll Free Number

011-4031-9300
1860-180-3900
cs@daikinindia.com

Sr. No. _____

Registration No.		Request Date		Service Engineer's Name		Scheduled Date		Time		Notification No.		Service Order No.	
				Vinod Gupta		21/05/26		12:00PM		Commissioning			
User Name : Iplanet												Fault Diagnosed	
Address : Andheri West (zee Manubharati Shop No.182 Plot no.12)												✓	
Mobile No. :				Tel. No.				Operation Data (Ambient temp. °C)				Power Failure	
								Before Repair				After Repair	
Daikin Invoice No.				Date				AP/T °C				Phase Reverse	
Dealer Invoice No.				Date				SP/T °C				In Door Unit Pcb Defective	
Type				Model No.				Current				Out Door Unit Pcb Defective	
Outdoor unit				Manufacturing No.				Voltage				In Door Unit Fan Motor Defective	
Indoor unit								indoor temperature				Outdoor Fan Motor Defective	
Work Date				No. of S.E.				Suction				Comp. Taking High Current / Amp	
work Hours				Progress Code				Discharge				Compressor Ground / Earth	
21				2 1/2				outdoor temperature				Compressor Tripping Due To High Temperature	
05				B+				Suction				Compressor Tripping Due To High Pressure	
26								Discharge				Indoor Unit Mgas Defective	
Details of the repair work				6HP System / 2 nos Indoor				Suction				Out Door Unit Mgas Defective	
				Additional gas 7.2 kg				Discharge				Indoor Unit Transformer Faulty	
				Commissioning done 2 A/C working ok				Work No. / Parts No.				Out Door Unit Transformer Faulty	
								Qty.				Fault Of Swing Motor	
Compressor Manufacturing No.				Defective Compressor				Billing Amount				Defect Of Drain Pump	
				Replacement Compressor								Expansion Valve Body / Motor Defective	
Installed Date				Warranty								Defective Temperature Sensor Of Indoor Unit	
Yes / No				Yes / No								Defective Temperature Sensor Of Outdoor Unit	
AMC				Using with								Defective Current Sensor In Outdoor Unit	
Yes / No				Stabilizer cut-off								Gas Leakage At Indoor Unit	
				Fault location								Gas Leakage At Outdoor Unit	
				Phenomen Code								Blower Broken	
				Error Code								Short Cycling Of Air At Indoor Unit	
Service Engineer Remarks												Short Cycling Of Air At Outdoor Unit	
												Defect In Drain Piping System	
												Gas Leakage From Flare Nut	
												Error In Transmission Wiring	
												Product Under Capacity	
												Rat Bite Case	
												Less Cooling Problem Due To Dirty Air Filter	
												Remote Setting Changed	
												Clogged Condenser	
												Other - Pl. Specify	
Name				Signature				Total				Details of Repair Work Done	
Vinod Gupta												a Simple Repair	
Customer Remarks								Customer impression about service				b Part Replaced	
								(Please rate on scale of 1 poor, 2,3,4 & 5 excellent)				c Part Repaired	
								How is the behavior of visited engineer				d Gas Charging Done	
								What is the level of your satisfaction				e Routine Service - Wet	
								How is the explanation by engineer				f Rcuting Service - Dry	
Name				Signature									
Roshan													

"We recommend, to take routine maintenance services of your DAIKIN machine at regular intervals, for its good health"