Electrical Parts			
Description	Spare Parts Cost	Labor Cost(will not	Exceed Rs 499
Capacitor 35-50 mfd	400	349	
Replace Sensor	350	499	
non Inverter PCB repaired	1500		
Capacitor 50-60 mfd	400	349	
Capacitor 10-25 mfd	400	349	
Inverter PCB repaired	4000		
Replace LVT	900	499	
Capacitor 2-5 mfd	250	349	
Contactor Replaced	500	499	
Contactor Daikin/O-General	1500	499	
Convert PCB with Remote	1500		
Minor repair			
Description	Service Charge	Labor Cost(will not	Exceed Rs 499
Tighten/Replace Thimble	50	349	
Connector Wire replaced 1m	100	349	
Adjust grill look	0	349	
Water Leakage repaired	449		
Adjust pipe and tight compressor screw	0	349	
Coo Choraina			
Gas Charging			
Description	Spare Part Cost		
Condensor repaired	500		
Copper coil condensor 1.5 ton split	3800		
Copper coil condensor 1.5 ton split Flair nut replaced	3800 150		
	†		
Flair nut replaced	150		
Flair nut replaced  Copper coil condensor 2 ton split	150 4200		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split	150 4200 3200		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split  Copper cooling coil	150 4200 3200 4200		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split  Copper cooling coil  Compressor 0.8-1 ton	150 4200 3200 4200 6500		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split  Copper cooling coil  Compressor 0.8-1 ton  Expansion valve replaced	150 4200 3200 4200 6500 1200		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split  Copper cooling coil  Compressor 0.8-1 ton  Expansion valve replaced  Service valve replaced	150 4200 3200 4200 6500 1200 700		
Flair nut replaced  Copper coil condensor 2 ton split  Copper coil condensor 1 ton split  Copper cooling coil  Compressor 0.8-1 ton  Expansion valve replaced  Service valve replaced  Capillary and filter	150 4200 3200 4200 6500 1200 700 350		
Flair nut replaced Copper coil condensor 2 ton split Copper coil condensor 1 ton split Copper cooling coil Compressor 0.8-1 ton Expansion valve replaced Service valve replaced Capillary and filter Compressor 1.5 ton	150 4200 3200 4200 6500 1200 700 350 7500		
Copper coil condensor 2 ton split Copper coil condensor 1 ton split Copper cooling coil Compressor 0.8-1 ton Expansion valve replaced Service valve replaced Capillary and filter Compressor 1.5 ton Compressor 2 ton	150 4200 3200 4200 6500 1200 700 350 7500 9200		
Flair nut replaced Copper coil condensor 2 ton split Copper coil condensor 1 ton split Copper cooling coil Compressor 0.8-1 ton Expansion valve replaced Service valve replaced Capillary and filter Compressor 1.5 ton Compressor 2 ton Gas charging	150 4200 3200 4200 6500 1200 700 350 7500 9200 2500		

Fans/Motors			
Description	Service Charge	Labor Cost(will not	Exceed Rs 499
Fans/Motors out door	1800	499	
Blower Motor Replaced	2200	499	
Fans/Motors			
Description	Service Charge	Labor Cost(will not	Exceed Rs 499
Blower replaced	1100	499	
Replace Flap/ Swing motor	400	499	
AC fan blade	700	499	
Swing blade replaced	400	349	
Grill cover	1500	349	
Universal Remote	800		
Wet Servicing	499		
Wet Servicing split	599		
Compressor grommets set	299		
Rubber washer (1pc)	50		
Installation/re-Installa	ation		
Description	Spare Part cost		
1m copper pipe set	750		
Indoor unit reinstalled	699		
Outdoor unit reinstalled	799		
Split Ac wall stand	550		
Installation	799		
Un-Installation	399		
Un-Installation split	649		
Installation split	2000		
Drain pipe (1m)	100		