

Flexmatch Inverter

1. Check up (function & performance, visual check)	KFS01	600.00	400.00
2. General Cleaning (unit inspection, pressure washing, clean filter & drain)			
2.1 1st Pair	KFS02	1,500.00	n/a
2.2 Succeeding Indoor Units	KFS03	1,000.00	n/a
2.3 w/ pump down	KFS04	3,000.00	n/a
2.4 GC + Minor repair (1 st pair)	KFS05	2,200.00	n/a
2.5 GC + Major repair (1 st pair)	KFS06	2,400.00	n/a
2.6 GC + Minor repair (succeeding IDU)	KFS07	1,600.00	n/a
2.7 GC + Major repair (succeeding IDU)	KFS08	1,900.00	n/a
3. Minor Repair	KFS10	1,300.00	800.00
Minor adjustment/Replacement of filter net, louver, front panel, front case, capacitor, sensor, OLP, compressor wire, swing motor & display board			
4. Major Repair	KFS11	1,800.00	1,100.00
With parts replacement not included in minor repair			
Leak test, freon charge, repair drain			
5. Freon Recharging (Flush out & recharge refrigerant)	KFS12	3,500.00	n/a
6. System Reprocessing			
System leak, compressor / evaporator / condenser replacement			
6.1 KFS-20DINV / KFS-35DINV / KFS-20DAEM / KFS-30DAEM	KFS13	4,000.00	n/a
6.2 KFS-45DINV / KFS-55DINV / KFS-40DAEM / KFS-50DAEM	KFS14	4,500.00	n/a
6.3 System Reprocess + GC	KFS09	5,250.00	n/a
7. Installation (includes labor, breaker & ordinary bracket)			
7.1 1st Pair	KFS15	7,000.00	n/a
7.2 Succeeding Indoor Unit	KFS16	2,000.00	n/a
7.3 Mounting of IDU & ODU (will use materials of old unit)	KFS17	4,000.00	n/a

Air Curtain

1. Check up (function & performance, visual check)	KAC01	400.00	n/a
2. Repair/Replace Parts	KAC02	800.00	n/a
3. Installation	KAC03	1,000.00	n/a

Small Appliance (Dehumidifier, Water Dispenser, Air Purifier, Heater)

1. Check up (function & performance, visual check)	KSM01	400.00	n/a
2. Repair/Replace Parts	KSM02	800.00	n/a
3. System Reprocess	KSM03	1,500.00	n/a

LED TV

1. Check up (function & performance, visual check)	KLE01	400.00	n/a
2. Repair/Replace Parts	KLE02	1,000.00	n/a

Others

1. Survey			
1.1 Split-Type/Floor/Ceiling Mounted	SUR01	500.00	n/a
2. Scaffolding Fee			
2.1 Mobilization	SCF01	1,500.00	n/a