

Specs / Lot 1 furniture / Iraq

SUPPLY OF FURNITURE									
TECHNICAL SPECIFICATIONS	COMPARATIVE SPECIFICATION / REMARKS								
A - Minimum technical requirements.	Comparative specification / remarks should indicate any deviation from technical parameter or functional description of tender specification or confirmation with "Yes" and if applicable further particulars.								

SUPPLY OF ELECTRICAL DEVICES		
TECHNICAL SPECIFICATIONS	COMPARATIVE SPECIFICATION / REMARKS	
A- Minimum technical requirements.		Comparative specification / remarks should indicate any deviation from technical parameter or functional description of tender specification or confirmation with "Yes" and if applicable further particulars.
1.0 Supply and fixing & operating Air Conditioned Split (4 Ton)		
1.1 48000 Btu/hr. approx		
1.2 supply and fixing & operating Air Conditioned Split.		
1.3 floor standing		
1.4 3 phase		
1.5 Cooling capacity = 48000 Btu/hr. approx		
1.6 Heating capacity = 48000 BTU/hr. approx		
1.7 Cooling Power input 5180 W.		
1.8 heating power input 5180 W.		
1.9 Indoor sound pressure Noise Level 38 dB Indoor		
1.10 Gas Charge R410a 1.7 Kg.		
1.11 Compressor Type inverter		
2.0 Supply and fixing & operating Air Conditioned Split (2.5 Ton)		
2.1 28500 Btu/hr.		
2.2 supply and fixing & operating Air Conditioned Split.		
2.3 Wall mounted		
2.4 Wall type. Phase single		
2.5 Cooling capacity = 28500 Btu/hr. approx		
2.6 Heating capacity = 28500 BTU/hr. approx		
2.7 Cooling Power input 2100 W.		
2.8 heating power input 2100 W.		
2.9 Gas Charge R410a 1.7 Kg.		
2.10 Compressor Type inverter		
2.11 Climate type T3		
3.0 Supply and fixing & operating Air Conditioned Split (2 Ton)		
3.1 24000 Btu/hr.		
3.2 supply and fixing & operating Air Conditioned Split.		
3.3 Wall mounted		
3.4 Wall type. Phase single		
3.5 Cooling capacity = 24000 Btu/hr. approx		
3.6 Heating capacity = 24000 BTU/hr. approx		
3.7 Cooling Power input 2100 W.		
3.8 heating power input 2100 W.		
3.9 Gas Charge R410a 1.7 Kg.		
3.10 Compressor Type inverter		
3.11 Climate type T3		
4.0 Supply and fixing & operating Air Conditioned Split (2 Ton vertical)		
4.1 24000 Btu/hr.		
4.2 supply and fixing & operating Air Conditioned Split.		
4.3 floor standing		
4.4 Phase single		
4.5 Cooling capacity = 24000 Btu/hr.		
4.6 Heating capacity = 24000 BTU/hr.		
4.7 Cooling Power input 2100 W.		
4.8 heating power input 2100 W.		
4.9 Gas Charge R410a 1.7 Kg.		
4.10 Compressor Type inverter		
4.11 Climate type T3		
5.0 Supply and fixing & operating Air Conditioned Split (1.5 Ton)		
5.1 18000 Btu/hr.		
5.2 supply and fixing & operating Air Conditioned Split.		
5.3 Wall mounted		
5.4 Wall type. Phase single		
5.5 Cooling capacity = 18000 Btu/hr. approx		
5.6 Heating capacity = 18000 BTU/hr. approx		
5.7 Cooling Power input 1800 W.		
5.8 heating power input 1800W.		
5.9 Gas Charge R410a 1.7 Kg.		
5.10 Compressor Type inverter		
6 Refrigerator		
6.1 Freezer capacity 60 liter		
6.2 Fresh food capacity 180 liter		
6.3 Current rating 0.8A		
6.4 Voltage 220 V		
6.5 Frequency 50 Hz		
6.6 Auto defrost		
6.7 Dimension: 65"70"190 cm		
6.8 No. of doors 2		
6.9 White color.		
7 Refrigerator small		
7.1 Freezer capacity 20 liter		
7.2 Fresh food capacity 60 liter		
7.3 Current rating 0.5A		
7.4 Voltage 220 V		
7.5 Frequency 50 Hz		
7.6 Auto defrost		
7.7 Dimension: 45"50"85 cm. (+ or - 3 cm. is acceptable)		
7.8 No. of doors 1		
7.9 White color.		
8 Oven		
8.1 Gas Oven 5 burners		
8.2 Gas Grill		
8.3 Oven Cooking Functions: Bottom Heat, Defrost, Fan, Cooking, Grilling, Grilling with Turnspit, Light		
8.4 Anti-Fingerprint Stainless Steel		
8.5 Power Voltage: 220-240V		
8.6 Color: Stainless Steel		
8.7 Dimensions (W 60 CM* D 50 CM* H 85 CM) (+ or - 3 cm. is acceptable)		
9 Water dispenser		
9.1 16 LITRE CABINET		
9.2 HOT, NORMAL, COLD WATER OPTION		
9.3 COMPRESSOR COOLING		
9.4 ELEGANT SHAPE		
9.5 CONVENIENT 3 PUSH TAPS		
9.6 CHILD LOCK FOR HOT WATER		
9.7 LOW NOISE DESIGN		
9.8 ANTI BACTERIAL MATERIAL		