Sr. No	Item Title	Item Description	Item Quantity	Unit of Measure	Delivery Period (in number of days)	No. of Schools	Total Qty
1	Grinder	Manual 6" Grinder for Sharpening & Grinding used for sharpening and grinding with clamping base which attaches to any table or workbench with grinding wheel	1	Nos	90	106	106
2	Spanner Set	8 spanners of the following sizes: 6 x 7 mm, 8 x 9 mm, 10 x 11 mm, 12 x 13 mm, 14 x 15 mm, 16 x 17 mm, 18 x 19 mm, 20 x 22 mm made of chromium steel coated with Nickel Chrome alloy	1	Nos	90	106	106
3	Screw driver Kit	Screwdriver kit of 8 blades with tester, flat tip: 3. 25, 4. 5, 5 Mm, Philips no - 0, 1, 2, pocker and extension rod. Blade material made from manganese steel	2	Nos	90	106	212
4	Solder Wire	1 Kg Solder Wire (tin/lead) - 60/40 18 SWG	1	kg	90	106	106
5	Soldering iron	Modular with rubber grip and holder - 1-Piece 30W Soldering Iron, 2 Soldering Tips and 1 Safety Stand Standard: IS 959: 1994 (Reaffirmed 2004)	3	Nos	90	106	318

	W	D: 16: 6	-	• •	00	400	
6	Water Gauge	Dial Size: 3 or	5	Nos	90	106	530
		above inch,					
		Accuracy: 2 %,					
		Measuring range:					
		0-160 kg/cm2 0-					
		2280 PSI, Case					
		Bezel : SS 304,					
		Wetted Parts : SS					
		304 ,SS 316,Brass					
		Bottom					
		Connection					
7	TDC Motor		2	Nos	90	106	212
/	TDS Meter	TDS Range 0 -	2	INOS	90	100	212
		9990 ppm (mg/L)					
		Power source 2 x					
		1.5V button cell					
		batteries					
		(included)(LR44 or					
		equivalent)					
		Battery life 1000					
		hours of usage					
		Dimensions 15.5 x					
		3.1 x 2.3cm					
		Weight with case					
		76.5g					
		Temp. Range 0 - 80					
		degrees Celsius					
		Resolution 0-999:					
		1 ppm; 1000-9990:					
		10 ppm (indicated					
		by a 'x10' icon)					
		Temperature					
		Resolution 0.1					
		degree Celsius					
		(Celsius only)					
		Accuracy +/- 2%					
		EC-to-TDS					
		Conversion Factor					
		NaCl (avg. 0.5)					
8	Water Purifier	Capacity: 0-5 L,	1	Nos	90	106	106
		Certification : NSF,					
		ISO					
		Purifier Type :					
		Electric					
		Purification					
		Capacity(Per Hour)					
		: 10-15 liters/Hour					
		Features : Auto					
		-					
		Technology-					
		RO+UV+UF+TDS,			<u> </u>		
		Shut-Off, Smart Indicator Technology-					

primary material plastic, minimum input water Temperature -10 degree C, weight-9.4kg, ATC Built-in sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius Technical Specifications & Celsius Prequency (MH2)2450 Power Source (V'H2)230°50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications & Dimensions &		<u></u>	,					
input water Temperature -10 degree C, weight- 9 -4kg, ATC Built-in sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius Technical Specifications & Kolicrowave Frequency (MHZ)2450 Power Source (V'HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications & Weight & Dimensions & Kole Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			primary material -					
Temperature - 10 degree C, weight-9,4kg, ATC Built-in sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius 9 Micro wave oven grill, convention type 9 Micro wave oven grill, convention type 1 Specifications à £CMicrowave Frequency (MHZ)2450 Power Source (Y~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications Weight & Dimensions à £CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			plastic , minimum					
degree C, weight- 9.4kg, ATC Built-in sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius 9 Micro wave oven grill, convention type Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications a€CNicrowave Power Consumption (Watts)1000 Specifications Weight & Dimensions a€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			input water					
9 Micro wave oven grill, convention type (MHZ)2450 Power Source (V~HZ)230~So Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications a &CNE Weight (KG) Approx 14.5 Outer Dimensions Act Horal Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			Temperature -10					
9 Micro wave oven grill, convention type (MHZ)2450 Power Source (V~HZ)230~So Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications a &CNE Weight (KG) Approx 14.5 Outer Dimensions Act Horal Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			degree C, weight-					
sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius 9 Micro wave oven grill, convention type Provention type Provention (WHZ)2450 Prover Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications Weight & Dimensions à€CNet Weight (KG) Approx 14.5 Outer Dimension (H x W x D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Temperature Compensation of 1 to 50 degrees Celsius Micro wave oven grill, convention type Frequency (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions aECNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			_					
Compensation of 1 to 50 degrees Celsius 9 Micro wave oven grill, convention type Specifications & £CMicrowave Frequency (MHZ)2450 Power Source (V"+12)230"50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions & £CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			Automatic					
Compensation of 1 to 50 degrees Celsius 9 Micro wave oven grill, convention type Specifications & £CMicrowave Frequency (MHZ)2450 Power Source (V"+IZ)230"50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications Weight & Dimensions & £CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			Temperature					
9 Micro wave oven grill, convention type Fechnical Specifications & Celvicy (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions & Cent Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			-					
Micro wave oven grill, convention type Specifications a €CMicrowave Frequency (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions a €CNet Weight (KG) Approx 14.5 Outer Dimension (H XW X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
9 Micro wave oven grill, convention type Specifications a 6€Microwave Frequency (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions a 6€Net Weight (KG) Approx 14.5 Outer Dimension (H X W X D-mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			_					
grill, convention type Specifications å & CMicrowave Frequency (MHZ)2450 Power Source (V"HZ)230">50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions å & CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:	9	Micro wave oven		1	Nos	90	106	106
â€CMicrowave Frequency (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:				-	1103		100	
Frequency (MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:		griii, convention type	-					
(MHZ)2450 Power Source (V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Power Source (V"HZ)230"50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			-					
(V~HZ)230~50 Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1400 Specifications Weight & Dimensions á£CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Microwave Power Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Consumption (Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
(Watts)1400 Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions accNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Grill Power Consumption (Watts)1000 Specifications Weight & Dimensions Net Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			-					
Consumption (Watts)1000 Specifications Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
(Watts)1000 Specifications Weight & Dimensions Net Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Specifications Weight & Dimensions •Net Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Weight & Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Dimensions â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			•					
â€CNet Weight (KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			_					
(KG) Approx 14.5 Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Outer Dimension (H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
(H X W X D- mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
mm)281 x 483 x 425 Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Turntable Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Diameter (mm)270 Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Aesthetics Colour: Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Black + Floral Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Design Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Cavity: Powder Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Coated Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			_					
Display: LCD (Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			•					
Cooking time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
time/Power/Action indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
indicators and time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			_					
time Displayed) Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:								
Features Clock: Yes Safety Overheating Protection: Yes Child Safety Lock:			indicators and					
Safety Overheating Protection: Yes Child Safety Lock:								
Protection: Yes Child Safety Lock:			Features Clock: Yes					
Child Safety Lock:			Safety Overheating					
			Protection: Yes					
Yes			Child Safety Lock:					
			Yes					

		Performance					
		Microwave Output					
		(Watts)900					
10	Mixer-grinder	3 hardened	1	Nos	90	106	106
	Ü	stainless steel					
		blades for multiple					
		functions					
		1.5 Litre liquidizing					
		jar, 1 Litre wet/dry					
		grinding jar, 0.4					
		Litre chutney jar					
		Warranty: 2 years					
		on product					
		Power: 500 watts;					
		Operating voltage:					
		230 volts, Includes:					
		Mixer grinder, 3					
		Jars, 3 Blades,					
11	Juicer	Capacity: 100-500	2	Nos	90	106	212
		ml					
		No. Of Jar : 6					
		Speed Setting: 1					
		Power : 500 Watts					
		Body Material :					
		Plastic and Metal					
		No. Of Attachment					
		: 4					
12	Clamp Meter	Display : 3 -1/2	2	Nos	90	106	212
		digits Ã, With 1999					
		Counts, Operating					
		Temperature &					
		Humidity : 0 deg C					
1		To 50 deg C , <	İ	İ		Ì	

		000/ BH 6:	I			I	1
		80% RH, Storage					
		Temperature : -20					
		deg C To 60 deg C ,					
		< 80% RH, 0-200A					
		AC/DC, 0-600 V					
		AC/DC, 0-20 Kâ					
13	Soldering Flux	Soldering Station	8	Nos	90	106	848
		:Temperature					
		range 50 deg C to					
		450 deg C,					
		Temperature					
		accuracy ± 10					
		deg C,					
		Temperature					
		stability ± 5 deg					
		C, Output voltage -					
		12 V, Power					
		consumption - 150					
		W to 300 W					
14	Measuring tape	Measuring tape of	4	Nos	90	106	424
		5-meter x 19 mm					
15	Micrometers	Outside	2	Nos	90	106	212
		Micrometer,Range					
		- 0-25mm x 0.01					
		mm, Accuracy-					
		±2μm ,					
		Measuring faces:					
		Carbide tipped					
16	Vernier Calipers	8" 200mm Digital	2	Nos	90	106	212
		LCD					
17	Standard wire gauge	Imperial Wire	2	Nos	90	106	212
		Gauge, Stainless					
L		Steel					
18	Filler Gauge	Stainless steel	2	Nos	90	106	212
		Accuracy: ±					
		(3+T/80) î¼m					
		Range: 0.03-1.00					
		mm					
		Quantity of					
		Leaves: 32					
		Length: 100 mm					
19	Dial Gauge	Range (mm) : 0 -10	2	Nos	90	106	212
	3.5	Accuracy : 0.01		_			
		mm					
		With Magnetic					
		Stand					
20	Try square	Metal Try Square -	2	Nos	90	106	212
20	iry square	angle cut 45Deg/	-	1103		100	-14
		90Deg, Casting					
		handle with					
		hardened blade,					
		narueneu biade,					

24		Engraving graduation on blade. Size: 20.4 x 12.2 x 1.3 cm		New	00	106	0.40
21	Line tester	Multipurpose digital tester with LCD display and neon bulb size :6am	8	Nos	90	106	848
22	Ammeter (AC & DC)	Ammeter (AC&DC) Moving iron/Moving coil type with antiparallex mirror and knife edge pointer house in abs plastic case scale length 150mm Class 0.5% 1)0-10a Dc&2)0- 10a Ac	4	Nos	90	106	424
23	Volt meter	Volt Meter (AC &DC)Moving iron/Moving coil type with antiparrallex mirror and knife edge pointer housed in abs plastic case scale length150 mm Class 0.5% 1)0-300V DC &2)0-300V AC	4	Nos	90	106	424
24	Watt meter	Current coil in series of load & pressure coil across the load. Work on Air cored Electrode Dynamometer†principle. Range Current (A): 1 A to 10 A AC Direct and for higher ranges through CT/1 A or 5 A Voltage (V): 110 V / 220 V / 440 V and Through PT for Higher Voltage Size 96 x 96 mm,	2	Nos	90	106	212

			Ī	ı	ı	<u> </u>	1
		144 x 144 mm Accuracy Watt meter: ±1.5% of Full Scale Power Factor Meter: ±2° of Phase Angle					
25	Energy meter analog (3-digital1)	Energy Meter Analog 1 phase, 2 Wire Accuracy Class: 1.0 Conformation with IS: 13779 Current Rating: 5, 30 Ampere Reference Voltage: 240 Volts Reference Frequency: 50 HZ or Energy Meter Digital 1 phase, 2 Wire Accuracy Class: 1.0 Conformation with IS: 13779 Current Rating: 5 â€" 30 Ampere Reference Voltage: 240 Volts Reference Frequency: 50 HZ Display: Digital LCD display With back Light	4	Nos	90	106	424
26	Frequency meter	PORTABLE LAB TYPE HOUSED IN A BACKLITE / ABS 0- 50hz	1	Nos	90	106	106
27	Tachometer	Contact Type Tachometer With Acceeories, Plastic Carry Case, LCD Display, 0- 99999 RPM	1	Nos	90	106	106
28	Electrician's Scissors	Metal Blade - High Carbon Steel -	4	Nos	90	106	424

sl	Hand operated hearing machine Pipe cutter	Spring type Material Cast Iron With Handle, Height 2.5 feet, Weight: 5-7 KG, Cutting blade size: 250 mm	1	Nos	90	106	106
30 P	Pipe cutter						
		Professional pipe cutting tool Type: Slip Joint Pliers, Handle Material: High quality aluminium alloy, Metal blade, 42mm pipe PVC Pipe Cutter 1-5/8" length 230mm	1	Nos	90	106	106
1	Electric Drill Machine vith Drilling bit	simple drill 10mm + 6HSS bits+ 1 masonry bit, power: 300watts, rpm: 2300rpm, voltage-220, motor: copper, outer body: PVC and metal, domestic drilling machine	1	Nos	90	106	106
32 B	Ball peen hammer	Hard non-corrosive steel with wooden or Rubber grip on handle 500gm	2	Nos	90	106	212
33 C	Claw hammer	Hard non-corrosive steel with wooden or Rubber grip on handle Cap: 500gm	2	Nos	90	106	212
	Plier set of 4	4-piece pliers set includes 8-inch slip joint, 8-inch long nose, 8-inch lineman, and 7-inch diagonal/side cutting with insulated thick rubber covered handles. O to 10 ohm	2	Set	90	106	212

36	Wire stripper	Multifunction,	1	Nos	90	106	106
30	Wire stripper	made of steel,	1	INOS	90	100	100
		•					
		stripping wire from					
		awg24-10					
		(0.2~6.0mm), To					
		Strip Electrical					
		insulation from					
		electric wires					
37	Grease gun	Grease Gun with	1	Nos	90	106	106
		Aluminium Die					
		cast head					
		complete with					
		Universal Nozzle					
		with Rubber Seal,					
		grease gun with					
		bulk fill capacity of					
		up to 120 gms					
		• Die cast grease					
		gun head					
		• 4" steel					
		extension and 3					
		jaw coupler					
		without ball check					
38	Oil cane	Lever type 500 ml ,	1	Nos	90	106	106
30	On caric	high grade steel	*	1103		100	100
		body with powder					
		coated finish, steel					
		pump , body. With					
		9" flexible PVC					
		spout. Metal pump					
		with 2 ball valves					
		for large volume					
		_					
39	Adjustable wrench	delivery per stroke adjustable Wrench	2	Nos	90	106	212
39	Aujustable WiellCli	of 6 inches of high-		INUS	30	100	717
		grade forging					
		quality steel and					
		heat treated in the					
		range of 40 to 50					
40	Mine Chriman C. III	HRC	2	No-	00	100	212
40	Wire Stripper, Cutter,	Multi crimp and	2	Nos	90	106	212
	Crimper and Pliers	stripper pliers					
		Product					
		Dimensions, 8.2 x					
		2.6 x 0.6 inches					
		with insulated					
		Rubber grips					
41	Capacitor	Used in Ceiling	1	Nos	90	106	106
		fans 450V AC 2uF					
		50/60Hz					
		Polypropylene Film					

		Motor Start Run Capacitor					
42	Stopwatch with Battery	Digital Stopwatch with Battery. 12 hour display format	1	Nos	90	106	106
43	Copper Wire	1 Kg Copper Wire for electrical fitting	1	kg	90	106	106
44	Aluminium wire	1 Kg Aluminium wire for electrical fitting	1	kg	90	106	106
45	PVC Insulation Tape	0.125mmX18mm 10 Yards Self Adhesive PVC Electrical Insulation Tape- Coloured pack of 4 Sunlight Resistant, Pressure Sensitive Vinyl Electrical Tape	4	Nos	90	106	424
46	MCB's	16A/240V housed in a cubicle box Miniature Circuit Breaker, blue, black, green. activated automatically: Standards: IEC60898	1	Nos	90	106	106
47	Electrical Drill	electric, 220 volts,speed-2600 rpm	2	Nos	90	106	212
48	Digital Multimeter	Parameter : DC voltage , DC current , AC voltage , AC current , Ohm , diode , frequancy	2	Nos	90	106	212

49	First Aid kit	"Multifunctional	1	Nos	90	106	106
.	THOU NIGHT	medicine box	_				100
		Elastic Adhesive					
		Dress					
		Adhesive Plaster					
		Cotton Tip					
		Applicator					
		Adhesive Plaster					
		Round					
		Wound Cleaning					
		Wipes					
		Antiseptic Wipes					
		Microporous Tape					
		Sterile Gauze Swab					
		Sterile Dressing					
		Small					
		Triangular					
		Bandage					
		Sterile Burn Gel					
		Dressing					
		Sterile Oval Eye					
		Pad					
		Thermometer					
		Digital					
		Absorbent Cotton					
		Scissors					
		Forceps Plastic					
		Dusting Powder					
		First Aid Guide "					
50	Stock Almirah	Size 3' X 2' X 6',	1	Nos	90	106	106
30	Stock Allillian	Godrej, Metal	1	1103	50	100	100
		Goulej, Metal					11236
							11230