-LIST OF MACHINES & SPECIFICATION-

		-					
CNC MACHINES							
SI.	Name of the		Manufacturer &	Working Capacity/	Permissible		
No.	Machine	Quantity	Machine Model Number	Maximum Size of the Table	Weight		
	CNC Wire Electro		M/s Electronica Machine	400mm x 350mm x 250mm			
01	Discharge	01 No.	Tools Ltd.	U=±40mm Or	200 Kg		
	Machine	2002096	Model No.: Ultra Cut F1	1oV=±40mm Or 1o			
			M/s BFW	101-140000 07 10			
02	CNC Vertical Milling Machine	01 No.	Model No.: Gauray BMV	400mm x 450mm x 500mm	350 Kg		
			35TC20				
03	CNC Lathe Machine	01 No.	M/s ACE Designers Ltd.	D270mm x L400mm	350 Kg		
		1.	Model No.: LT16XL	600mm x 400mm x 350			
04	CNC Wire Electro		Electronica Hitech Machine	UV-120mm			
04	Discharge Machine	01 No.	Tools Ltd. Model No.: Tool Master 68	Taper Capacity: ±30°	500 Kg		
_	Machine	-	Model 1995 1000 Musici 05	Surface Finish: 0.4 µRa			
	CNC Vertical		BFW	800mm = X 350mm = Y			
05	Milling Machine	02 Nos.	Model No.: CHANDRA	350 mm = X 350 mm = Z	300 Kg		
				Accuracy: 0.012mm			
	CNC Lathe		RFW	Dia = 270mm			
06	Machine	02 Nos.	Model No.: ORBITUR	X Length = 250mm	150 Kg		
-	CNC Turn Mill			Accuracy: 0.007mm X Axis Stroke: 300mm			
07	Machine with Y	01 No.	BFW	Y Axis Stroke: ±70mm	1 Ton		
	Axis	01.100	Model No.: PL600R-Y	Z Axis Stroke: 1200mm			
				X = 450mm	1		
08	CNC EDM	01 No.	Electronica	Y = 350mm	500 Kg		
	Machine	100.0000	Model No.: Mega O CNC	Z = 300mm Accuracy: 0.01mm			
		v			-		
			TRYOUT MACHI				
SL.	Name of the Machine	Quantity	Manufacturer &	Working Capacity/	Permissible		
No.	Machine		Machine Model Number	Maximum Size of the Table 1. Screw Diameter: 50mm	Weight		
				2. Shot Weight: Maximum			
			Shibaura Machine India Pvt. Ltd. Model No.: TS250 LNC6	402 gms (PS)			
	Injection			3. Mould Opening Stroke:			
01	Moulding Machine	01 No.		575mm 4. Distance Between Tie Bars:	2500 Kg		
				580mm x 580mm			
				5. Maximum Mould Height:			
				650mm			
02	Hydraulic Press Machine	01 No.	M/s Vickson Model No.: HP-01	5 Ton	200 Kg		
			Hind Hydraulic &	Press Capacity: 100 Ton			
03	Hydraulic Press Machine	01 No.	Engineers Pvt. Ltd.	Table Size: 600mm x 400mm	500 Kg		
	Machine	teres and	Model No.: HH-1145-12717	Main Ram Stroke: 420mm			
04		1000	Hyrel International Inc.	X Axis: 600mm			
04	3D Printer	01 No.	Model No.: Hydra 430	Y Axis: 400mm Z Axis: 250mm			
05	Hand Injection			E AAN, LOUINI			
05	Moulding Machine	01 No.	Kumar Engineers				
		CO	NVENTIONAL MA	CHINES			
SL.	Name of the		Manufacturer &	Working Capacity/	Permissible		
No.	Machine	Quantity	Machine Model Number	Maximum Size of the Table	Weight		
01	Horizontal Milling	01 No.	M/s Batliboi Ltd.	X = 1350mm,	400 Kg		
22	Machine Vertical Milling		Model No.: BFH M/s Batliboi Ltd.	Y = 320mm, Z = 500 X = 1350mm,			
02	Machine	01 No.	Model No.: BFCV15	X = 1350 mm, Y = 315 mm, $Z = 500$	550 Kg		
				X = 750mm,			
03	Vertical Milling	02 Nos.	M/s BFW	Y = 450 mm,	400 Kg		
44	Machine	0.6 1 10.5	Model No.: VF1	Z = 400mm	400 Kg		
				X = 1000mm.			
04	Vertical Milling	01 No.	M/s BFW	X = 1000 mm, Y = 450 mm,	500 Kg		
27255	Machine		Model No.: VF2	Z = 400 mm			
	Vertical Milling		M/s BFW	X = 1000mm,			
05	Vertical Milling Machine	01 No.	Model No.: VF2E	Y = 450mm,	500 Kg		
-				Z = 400mm			
06	Vertical Milling	01 No.	M/s BFW	X = 1200mm, Y = 355mm,	500 Kg		
00	Machine	01 140,	Model No.: VF3.5E	Z = 400 mm	our rg		
07	Lathe Machine	02 Nos.	M/s HMT Ltd.	D260mm x L1000mm	350 Kg		
07	Latue Machine	02 1905.	Model No.: NH26	D200mm x 1.1000mm	350 Kg		
08	Lathe Machine	03 Nos.	M/s HMT Ltd.	D220mm x L1000mm	350 Kg		
		1	Model No.: NH22	/			

M/s AVRO

Model No.: REETA24

Surface Grinding

Machine

09

01 No.

X = 600mm,

Y = 300mm,

Z = 275 mm

400 Kg

CONVENTIONAL MACHINES							
SL No.	Name of the Machine	Quantity	Manufacturer & Machine Model Number	Working Capacity/ Maximum Size of the Table	Permissible Weight		
10	Surface Grinding Machine	01 No.	M/s HMT Ltd. Model No.: PRAGA	X = 600mm, Y = 200mm, Z = 175mm	200 Kg		
11	Surface Grinding Machine	01 No.	M/s HMT Ltd. Model No.: SFW1	X = 1000mm, Y = 320mm, Z = 840mm	600 Kg		
12	Universal Cylinder Grinding	01 No.	M/s HMT Ltd. Model No.: K130U	D130mm x 100mm	400 Kg		
13	Cylindrical Grinding	01 No.	M/s Modern Model No.: K6	D150mm x L1000mm	400 Kg		
14	Universal Cylindrical Grinding	01 No.	M/s HMT Ltd. Model No.: ANUVHAB130U	D130mm x L800mm	230 Kg		
15	Tool & Cutter Grinder	01 No.	M/s Confinental Mech Tool Model No.: P5	D175mm x L500mm	100 Kg		
16	Universal Tool & Cutter Grinder	01 No.	M/s HMT Ltd. Model No.: PRAGA	D130mm x L760mm	200 Kg		
17	Surface Grinding Machine	01 No.	M/s Parmer Pinacle Model No.: FASGM10050	100mm x 500mm	750 Kg		
18	Conventional Redial Drilling Machine	01 No.	M/s Batliboi Ltd. Model No.: BR615	Drilling Capacity = 75mm	1800 Kg		
19	Pillar Drilling Machine	03 Nos.	M/s Premier Machine Tools Model No.: PRL-40	Drilling Capacity: 30mm Tapping Capacity: M16	200 Kg		
20	Pedestal Grinding	03 Nos.	M/s Sieco Engineers Pvt. Ltd. Model No.: SPG 350	350mm x 50mm x 50.8mm			
21	Shaping Machine	02 Nos.	M/s MMM Loyal Machine Works Ltd. Model No.: LSI	400mm x 350mm x 250mm	100 Kg		
22	Power Hacksaw	01 No.	RK Foundry & Engine Works	200mm x 200mm	200 Kg		
23	Power Hacksaw	01 No.	O.P.S. Udyog, Paras Batala	400mm x 400mm	500 Kg		
24	Power Shearing Machine	01 No.	Krishna Machine Tools	750mm to 1200mm	200 Kg		
			WELDING MACHIN	IES			
SL No.	Name of the Machine	Quantity	Manufacturer & Machine Model Number	Working Capacity/ Maximum Size of the Table	Permissible Weight		
01	Robotics Welding Machine (MIG/MAG)	01 No.	Cloos Model No.: QINEO Star T-406 Premium	Wire Dia. = 1.0mm, 1.2mm, 1.6mm & 2mm	8 Kg		
02	TIG 315 AC/DC	01 No.	Ador Fontech Ltd. Model No.: 1104270	TIG: 20A/11V-315A/22.6V	64 Kg		
03	GMAW Welding Machine	01 No.	Model No.: JK - GMAW - 400	50A/16.5V - 400A/34V			
04	GMAW Welding Machine	01 No.	Model No.: JK - GMAW - 400	50,A/16.5V - 400,A/34V	. \		
05	IGBT Inverter ARC	05 No.	Model No.: CMM - ARC400	30A/21.2V - 400A/36V			
06	ARC Welding Rectifiers – 300	05 No.	Model No.: SI - ARC - 300	20A/10.8V - 400A/26V			
07	Inverter ARC - 200T	08 No.	Model No.: ARC 200	30A/21.2V - 200A/28V			
Sel D							

WELDING MACHINES No. Nume of the Nucleum Store of the Table Openative Weight Model No.: Draftmax Bind: 2200W, 400V, 501L Permission Termination 9 Sport Vicinity Prome Xitracture Nucleum Welding 01 No. Model No.: Store of the Table Permission Weight 9 Sport Vicinity Prome Xitracture Nucleum Welding 01 No. Model No.: Store of the Table - 10 Nucleum Welding 01 No. Model No.: Store of the Nucleum Welding - 11 Submerge ARC Welding 01 No. Model No.: Store of the Table No. 03 Phase 03 Phase 03 Phase 12 Phase - 12 Michaeling 01 No. Model No.: 211B 12 -2'' 98 Kg 13 Pipe Curiting Mechane 01 No. Mode Fourten Lab. 500.0222 - 400.26V MEASURING MACHINES & INSTRUMENTS No. Mucleum Vicinity - - 14 Michaeling 01 No. Michaeling Oil No. Michaeling Oil No. 15 Michaeling 01 No. Michaeling Oil No. Michaeling Oil No. 15 Michaeling 01 No. Michaeling									
Na Machine Outstime Machine Nice of New Total Weight 08 Polynovati Fume Extractors 04 No. Model No: Draftmax Basic 2200W, 400V, 501L - 09 Sport Weiling 01 No. Model No: Draftmax Basic 2200W, 400V, 501L - 10 Plasma Weiling 01 No. Model No: SW 04501 230V, 12 Jamps, 1Plases, - - 11 Machine 01 No. Model No: SW 04501 230V, 12 Jamps, 1Plases, - - 12 Plasma Cutting 01 No. Model No: 213B 25 Jamps, 1Plases, - - 13 Physicanic Office 01 No. Model No: 213B 1/2 - 2' 98 Kg 14 Plasma Cutting 01 No. Model No: 213B 1/2 - 2' 98 Kg 14 Plasma Cutting 01 No. Ador Fourtech Ld. 50 A/22 V - 400./JoSV 15.5 Kg 15 MIG 400 S 01 No. Matefactorer Range Least Count 10 Cordinate Quantity Manufacturer Range Least Count 10									
08 Function 04 No. Model No.: Draftmax Basic 2200W, 400V, 501L - 09 Sport Welding 01 No. Model No.: BN PT, 55 415V, 3 Phase, 501L - 10 Machine 01 No. Model No.: BW 04501 230V, 12 Amps, 1Phase, 501L - 11 Welding 01 No. Model No.: Tornado SAW- 03 Phase - 12 Plasma Cutting 01 No. Model No.: Tornado SAW- 415V - 13 Pipe Bending 01 No. Model No.: Tornado SAW- 25A/90V - 85A/14V - 14 Machine 01 No. Model No.: Tornado SAW- 25A/90V - 85A/14V - 15 Mitc. 4005 01 No. Model No.: Tornado SAW- 25A/90V - 85A/14V - 16 Machine 01 No. Model No: Stanley 35Smm, 3800Rpm, 240V 15.5 kg 16 Machine 01 No. Model No: Stanley 30.5 NC Coardinate 01 No. Marchine Range Least Coant 02 Sorn Toe Tester <td< th=""><th></th><th></th><th>Quantity</th><th></th><th></th><th></th></td<>			Quantity						
09 Sport Welding Machine 01 No. Model No.: 15 - PT - 7.5 415V.3 Phase, 501z - 10 Machine 01 No. Model No.: 16 W 04501 230V.12 Amps, 1Phase, 501z - 11 Submerge ARC 01 No. Model No.: 16 rando SAW- 115 230V.12 Amps, 1Phase, 501z - 12 Plasma Welding 01 No. Model No.: 16 rando SAW- 115 03 Phase 415V - 13 Plage Bending Machine 01 No. Model No.: 113B $\frac{v}{z} - 2^{*}$ 98 Kg 14 Machine 01 No. Model No.: 213B $\frac{v}{z} - 2^{*}$ 98 Kg 15 MiG 4008 01 No. Ador Fontech Ltd. 50A/22V - 400/J36V 555 16 Countity Manufacturer Range Least Count - 30 CNC Countity Manufacturer Range Least Count 30 CNC 01 No. Mitutoyo 600mm x 500mm - 40 Profile Projector 01 No. Mart Vision - - 30 CNC		Polymovent	04 No.		AT THE REPORT OF THE REPORT OF				
10 Machine 01 No. Model No.: DV 0801 5012 - 11 Submerge ARC 01 No. Model No.: Tormalo SAW- 1250 03 Phase 415V - 11 Machine 01 No. Powermax85 25A/90V-85A/114V - 12 Machine 01 No. Inder Hydraulic Model No.: 2118 $\frac{V}{T} - 2^{2}$ 98 Kg 13 Machine 01 No. Model No.: 2118 $\frac{V}{T} - 2^{2}$ 98 Kg 14 Machine 01 No. Model No.: 2118 $\frac{V}{T} - 2^{2}$ 98 Kg 14 Machine 01 No. Model No.: 2118 $\frac{V}{T} - 2^{2}$ 98 Kg 15 MIG 4005 01 No. Ador Fontrech Ltd. 50A/22V - 400A/36V MEASURING MACHINES & INSTRUMENTS 58. Name of Machine Quantity Manufacturer Range Least Count 01 Coortilate Measuring 01 No. Mitutoyo 600mm x 800mm x 500mm - 02 Surface Tester 01 No. Marturoyo - - 03 Torna Ordinate Measuring 01 No. Marturoyo - - 04 Profile Projector 01 No. Marturoyo 0 to 25mm 0.01mm 05 <t< th=""><th>09</th><th>Spot Welding Machine</th><th>01 No.</th><th></th><th></th><th></th></t<>	09	Spot Welding Machine	01 No.						
11 Mobilerge ARC 01 No. Model No.: 12:00 13.9 - 12 Machine 01 No. Powermax85 25.0/90V - 85.0/114V - 13 Machine 01 No. Inder Hydraulic $\frac{V}{2} - 2^{*}$ 98 Kg 14 Machine 01 No. Model No.: 213B $\frac{V}{2} - 2^{*}$ 98 Kg 14 Machine 01 No. M/s Stanley 355mm, 3800Rpm, 240V 15.5 Kg 15 MIG 400S 01 No. Ador Fourtech Ltd. 50.4/22V - 400.0/36V MEASURING MACHINES & INSTRUMENTS 5.6. the them Quantity Manufacturer Range Least Count 3D CNC 01 No. Mitutoyo 600mm x 800mm x 500mm - 02 Surface Tester 01 No. Mitutoyo - - 03 Tool Maker 01 No. Mart Vision - - 04 Profile Projector 01 No. Radical Scientific 050n, 100x - 05 of Heat 01 No. Machine - - 06 of Heat 01 No. Mitutoyo 04 to 1200C 1C 06 of Heat 01 No. Mitutoyo 25 to 50mm 0.01mm	10		01 No.	Model No.: BW 04501	230V, 12Amps, 1Phase, 50Hz				
11 Machine 01 No. Provermax85 25/070 - 85/01/03 - 13 Pipe Rending Machine 01 No. Inder Hydruulic Model Nn.: 213B $\frac{V}{2} - 2^*$ 98 Kg 14 Pipe Curing Machine 01 No. M/s Stanley 355mm, 3800Rpm, 240V 15.5 Kg 15 MIG 400S 01 No. Ador Fontrech Ltd. 50/22 V - 400/05V 15 Mig 400S 01 No. Ador Fontrech Ltd. 50/22 V - 400/05V 16 Coordinate Machine 01 No. Minufacturer Range Least Count 01 Coordinate Measuring 01 No. Minutoyo 600mm x 800mm x 500mm - 02 Surface Tester 01 No. Minutoyo - - 03 Todi Coordinate Microscope 01 No. Radical Scientific Equipment Pvt, Ltd. Magnification 10x, 20x, 50x, 100x - 04 Profile Projector 01 No. Mixturyo 04 to 200C 1C 04 Gouridate 01 No. Mixturyo 05 to 55mm 0.01mm 04 Dicouralete	11	Welding	01 No.	Model No.: Tornado SAW-		1			
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11 Machine 01 No. Mits Statingy 358thin, 3600tcpin, 2407 155 Kg 15 MIG 4005 01 No. Ador Fontech Ltd. 50A/22V - 400A/36V 16 Name of the Hem Quantity Manufacturer Range Least Count 3D CNC Ocrofinate Messaring 01 No. Mitutoyo 600mm x 800mm x 500mm - 01 Coordinate Messaring 01 No. Mitutoyo - - 03 Tool Maker 01 No. Mitutoyo - - 03 Tool Maker 01 No. MartVision - - 04 Profile Projector 01 No. Radical Scientific Equipment Pvt. Ltd. Magnification 10%, 20%, - - 05 of Heat 01 No. MAKTHERM 0 to 1200C IC 06 Outside 03 Nos. Mitutoyo 25 to 50mm 0.01mm 06 Micrometer 01 No. Mitutoyo 75 to 100mm 0.01mm 07 Micrometer 01 No. Mitutoyo 100 to 125mm	13	Machine	01 No.		$\frac{1}{2}^{*}-2^{''}$	98 Kg			
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03 Microscope 01 No. Mar Vision - - 04 Profile Projector 01 No. Radical Scientific Equipment Pvt. Ltd. Magnification 10x, 20x, 50x, 100x - 05 of Heat Chamber 01 No. MAKTHERM 0 to 1200C 1C 06 Outside Micrometer 04 Nos. Mitutoyo 0 to 25mm 0.01mm 07 Outside Micrometer 04 Nos. Mitutoyo 25 to 50mm 0.01mm 08 Outside Micrometer 01 No. Mitutoyo 50 to 75mm 0.01mm 08 Outside Micrometer 01 No. Mitutoyo 75 to 100mm 0.01mm 09 Outside Micrometer 01 No. Mitutoyo 100 to 125mm 0.01mm 10 Micrometer 01 No. Mitutoyo 125 to 150mm 0.01mm 11 Outside Micrometer 01 No. Mitutoyo 175 to 200mm 0.01mm 12 Outside Micrometer 01 No. Mitutoyo 175 to 200mm 0.01mm 13 Outside Micrometer <t< th=""><th>02</th><th></th><th>01 No.</th><th>Mitutoyo</th><th>•</th><th></th></t<>	02		01 No.	Mitutoyo	•				
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08 Micrometer 01 No. Mituloyo 50 to 75mm 0.01mm 09 Micrometer 01 No. Mituloyo 75 to 100mm 0.01mm 09 Micrometer 01 No. Mituloyo 75 to 100mm 0.01mm 10 Micrometer 01 No. Mituloyo 100 to 125mm 0.01mm 11 Outside 01 No. Mituloyo 125 to 150mm 0.01mm 12 Outside 01 No. Mituloyo 150 to 175mm 0.01mm 12 Outside 01 No. Mituloyo 175 to 200mm 0.01mm 13 Micrometer 01 No. Mituloyo 200 to 225mm 0.01mm 14 Micrometer 01 No. Mituloyo 200 to 225mm 0.01mm 15 Outside 01 No. Mituloyo 225 to 250mm 0.01mm 16 Outside 01 No. Mituloyo 225 to 275mm 0.01mm 17 Outside 01 No. Mituloyo 275 to 300mm 0.01mm	07	Micrometer	03 Nos.	Mitutoyo	25 to 50mm	0.01mm			
09 Micrometer 01No. Mitutøyo 75 to 100mm 0.01mm 10 Micrometer 01 No. Mitutøyo 100 to 125mm 0.01mm 11 Outside 01 No. Mitutøyo 125 to 150mm 0.01mm 11 Outside 01 No. Mitutøyo 125 to 150mm 0.01mm 12 Outside 01 No. Mitutøyo 150 to 175mm 0.01mm 13 Micrometer 01 No. Mitutøyo 175 to 200mm 0.01mm 14 Micrometer 01 No. Mitutøyo 175 to 200mm 0.01mm 14 Outside 01 No. Mitutøyo 225 to 250mm 0.01mm 15 Outside 01 No. Mitutøyo 225 to 275mm 0.01mm 16 Outside 01 No. Mitutøyo 275 to 300mm 0.01mm 17 Outside 01 No. Mitutøyo 275 to 300mm 0.01mm 17 Outside 01 No. Mitutøyo 0 to 25mm 0.001mm <td< th=""><th>08</th><th>Micrometer</th><th>01 No.</th><th>Mitutoyo</th><th>50 to 75mm</th><th>0.01mm</th></td<>	08	Micrometer	01 No.	Mitutoyo	50 to 75mm	0.01mm			
10 Micrometer 01 No. Mituloyo 100 to 125mm 0.01mm 11 Micrometer 01 No. Mituloyo 125 to 150mm 0.01mm 12 Outside 01 No. Mituloyo 150 to 175mm 0.01mm 12 Outside 01 No. Mituloyo 150 to 175mm 0.01mm 13 Outside 01 No. Mituloyo 175 to 200mm 0.01mm 14 Outside 01 No. Mituloyo 200 to 225mm 0.01mm 14 Outside 01 No. Mituloyo 225 to 250mm 0.01mm 15 Micrometer 01 No. Mituloyo 225 to 250mm 0.01mm 16 Outside 01 No. Mituloyo 250 to 275mm 0.01mm 17 Outside 01 No. Mituloyo 275 to 300mm 0.01mm 17 Outside 01 No. Mituloyo 275 to 50mm 0.001mm 19 Micrometer 01 No. Mituloyo 25 to 50mm 0.001mm	09	Micrometer	01No.	Mitutoyo	75 to 100mm	0.01mm			
II Micrometer 01 No. Mitritoyo 12 to 150mm 0.01mm 12 Micrometer 01 No. Mitritoyo 150 to 175mm 0.01mm 13 Outside 01 No. Mitritoyo 175 to 200mm 0.01mm 14 Outside 01 No. Mitritoyo 200 to 225mm 0.01mm 14 Outside 01 No. Mitritoyo 200 to 225mm 0.01mm 15 Micrometer 01 No. Mitritoyo 225 to 250mm 0.01mm 15 Micrometer 01 No. Mitrutoyo 225 to 250mm 0.01mm 16 Micrometer 01 No. Mitrutoyo 250 to 275mm 0.01mm 17 Outside 01 No. Mitrutoyo 275 to 300mm 0.01mm 18 Digital Outside 01 No. Mitrutoyo 0 to 25mm 0.001mm 19 Micrometer 03 Nos. Mitrutoyo 25 to 50mm 0.001mm 20 Digital Outside 01 No. Mitrutoyo 50 to 75mm 0.001mm </th <th>10</th> <th>Micrometer</th> <th>01 No.</th> <th>Mitutoyo</th> <th>100 to 125mm</th> <th>0.01mm</th>	10	Micrometer	01 No.	Mitutoyo	100 to 125mm	0.01mm			
12 Micrometer 01 No. Mituloyo 150 to 175min 0.01min 13 Micrometer 01 No. Mituloyo 175 to 200mm 0.01mm 14 Outside 01 No. Mituloyo 200 to 225min 0.01mm 14 Micrometer 01 No. Mituloyo 200 to 225min 0.01mm 15 Outside 01 No. Mituloyo 225 to 250mm 0.01mm 16 Outside 01 No. Mituloyo 250 to 275mm 0.01mm 16 Outside 01 No. Mituloyo 275 to 300mm 0.01mm 17 Outside 01 No. Mituloyo 0 to 25mm 0.01mm 17 Outside 01 No. Mituloyo 275 to 300mm 0.01mm 18 Micrometer 01 No. Mituloyo 0 to 25mm 0.001mm 19 Digital Outside 03 Nos. Mituloyo 25 to 50mm 0.001mm 20 Digital Outside 01 No. Mituloyo 75 to 100mm 0.001mm	11	Micrometer	01 No.	Mitutoyo	125 to 150mm	0.01mm			
13 Micrometer 01 No. Mituloyo 178 to 200mm 0.01mm 14 Micrometer 01 No. Mituloyo 200 to 225mm 0.01mm 15 Outside 01 No. Mituloyo 225 to 250mm 0.01mm 16 Outside 01 No. Mituloyo 250 to 275mm 0.01mm 16 Outside 01 No. Mitutoyo 250 to 275mm 0.01mm 17 Outside 01 No. Mitutoyo 275 to 300mm 0.01mm 17 Outside 01 No. Mitutoyo 275 to 300mm 0.01mm 18 Digital Outside 03 Nos. Mitutoyo 0 to 25mm 0.001mm 19 Digital Outside 02 Nos. Mitutoyo 25 to 50mm 0.001mm 20 Digital Outside 01 No. Mitutoyo 50 to 75mm 0.001mm 21 Digital Outside 01 No. Mitutoyo 75 to 100mm 0.001mm 22 Micrometer 01 No. Mitutoyo 75 to 50mm 0.001mm	12	Micrometer	01 No.	Mitutoyo	150 to 175mm	0.01mm			
14 Micrometer 01 No. Minitoyo 200 to 225 min 0.01mm 15 Micrometer 01 No. Mitrutayo 225 to 250mm 0.01mm 16 Micrometer 01 No. Mitrutayo 250 to 275mm 0.01mm 16 Micrometer 01 No. Mitrutayo 250 to 275mm 0.01mm 17 Outside Micrometer 01 No. Mitrutayo 275 to 300mm 0.01mm 18 Digital Outside Micrometer 03 Nos. Mitrutayo 0 to 25mm 0.001mm 19 Digital Outside Micrometer 02 Nos. Mitrutayo 25 to 50mm 0.001mm 20 Digital Outside Micrometer 01 No. Mitrutayo 50 to 75mm 0.001mm 20 Digital Outside Micrometer 01 No. Mitrutayo 75 to 100mm 0.001mm 21 Digital Outside Micrometer 01 No. Mitrutayo 75 to 100mm 0.001mm 22 Micrometer 01 No. Mitrutayo 25 to 50mm 0.001mm	13	Micrometer	01 No.	Mitutoyo	175 to 200mm	0.01mm			
15 Micrometer 01 No. Mituloyo 225 to 250mm 0.01mm 16 Micrometer 01 No. Mituloyo 250 to 275mm 0.01mm 17 Outside Micrometer 01 No. Mituloyo 275 to 300mm 0.01mm 18 Digital Outside Micrometer 03 Nos. Mituloyo 0 to 25mm 0.001mm 19 Digital Outside Micrometer 02 Nos. Mituloyo 25 to 50mm 0.001mm 20 Digital Outside Micrometer 01 No. Mituloyo 50 to 75mm 0.001mm 21 Digital Outside Micrometer 01 No. Mituloyo 50 to 75mm 0.001mm 22 Digital Inside Micrometer 01 No. Mituloyo 25 to 50mm 0.001mm 22 Digital Inside Micrometer 02 Nos. Mituloyo 25 to 50mm 0.001mm	14	Micrometer	01 No.	Mitutoyo	200 to 225mm	0.01mm			
16 Micrometer 01 No. Mitutoyo 250 to 275 mm 0.01mm 17 Micrometer 01 No. Mitutoyo 275 to 300mm 0.01mm 18 Micrometer 03 Nos. Mitutoyo 0 to 25mm 0.001mm 19 Digital Outside Micrometer 02 Nos. Mitutoyo 0 to 25 to 50mm 0.001mm 20 Digital Outside Micrometer 01 No. Mitutoyo 25 to 50mm 0.001mm 20 Digital Outside Micrometer 01 No. Mitutoyo 50 to 75mm 0.001mm 21 Digital Outside Micrometer 01 No. Mitutoyo 75 to 100mm 0.001mm 22 Micrometer 02 Nos. Mitutoyo 25 to 50mm 0.001mm	15	Micrometer	01 No.	Mitutayo	225 to 250mm	0.01mm			
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22 Micrometer 04.005 galuaryo 25.00 somm 0.001mm	21	Micrometer	01 No.	Mitutoyo	75 to 100mm	0.001mm			
	22	Digital Inside Micrometer	02 Nos.	Mitutoyo	25 to 50mm	0.001mm			