	Name of Tarde			Machinist Grinder
S.No	Name of the Equipment	Std List No	Type of Equip. (Machinery / Tool)	SpecificationsMachinist Grinder
1	Steel Rule 150mm (graduated both English and Metric).	1	Tool	Steel Rule 150mm (graduated both English and Metric).
2	Try Square Engineer 150mm	2	Tool	Material high carbon steel 150 mm blade
3	Outside Calipers (spring) 250mm	3	Tool	Material mild steel measuring point harded 250 mm spring joint
4	Inside Calipers (spring) 150 mm	4	Tool	Material mild steel measuring point harded 150 mm spring joint
5	Hammer Ball Peen with handle 0.50 kg.	5	Tool	Head of the hammer cast steel . Size 0.50 kg with wooden handle
6	Odd leg Caliper 150 mm	6	Tool	material mild steel measuring point harded 150 mm
8	Scriber 150 x 3 mm Plier 150 mm	7 8	Tool Tool	Material high carbon steel 150x3 mm chrom vanadium steel drop forged and heat treated induction hard cutting edge. Size 150 mm
9	Goggles (fiber plastic cup) safety glasses (interchangeable glasses)	9	Tool	Goggles (fiber plastic cup) safety glasses (interchangeable glasses)
10	Hammer Copper 0.50 kg.	M1	Tool	machined solid copper head 0.50 kg. with wooden handle
11	Hammer engineers, ball pein 0.50 kg	M2	Tool	Head of the hammer cast steel . Size 0.50 kg with wooden handle
12	Scribing block with adjustable vertical spindle 225 mm.	M3	Tool	Scribing block with adjustable vertical spindle 225 mm.
13	Blocks vee 150x 150x 100x100xmm (fitted with clamps, hardened and ground)	M4	Tool	Blocks vee 150x 150x 100x100xmm (fitted with clamps, hardened and ground)
14	Block Vee (grooved and fitted with clamps)hardened and ground)75x75x50mm	M5	Tool	Block Vee (grooved and fitted with clamps)hardened and ground)75x75x50mm
15	Block parallel, adjustable 150 mmx long, 42 mm wide , 18 mm height (hardened and ground)	M6	Tool	Block parallel, adjustable 150 mm x long, 42 mm wide , 18 mm height (hardened and ground)
16	Block parallel adjustable 100 mm long 50 mm wide 32mm height (hardened and ground)	M7	Tool	Block parallel adjustable 100 mm long 50 mm wide (hardened and ground)
17	Calipers, venier 200 mm, inside and out side (graduated in inches and millimeters.	8	Tool	Calipers, venier 200 mm, inside and out side (graduated in inches and millimeters.
18	Calipers, vernier, outside 300mm (graduated in inches and millimeters)	9	Tool	Calipers, vernier, outside 300mm (graduated in inches and millimeters) (least count 0.02 mm)
19	C- clamps 50 mm, 100 mm and 150 mm	10	Tool	C- clamps 50 mm, 100 mm and 150 mm (Steel and cast iron)
20	Oil can, pressure delivery ¼ pint capacity	M11	Tool	Oil can, pressure delivery 1/4 pint capacity
21	Oil can dip delivery (long spout) 1/2 pint capacity	M12	Tool	Oil can dip delivery (long spout)1/2 pint capacity
22 23	Height gauge (metric and English graduated) Combination set (consisting of 300 mm) (rule centre)	13 14	Tool Tool	Height gauge 300 mm (metric and English graduated) (least count 0.02 mm) Combination set (consisting of 300 mm) (rule centre)
24	Comparator gauge completes, with stand and brackets.	15	Tool	Comparator gauge completes, with stand and brackets.
25	Chuck, drill 12 mm cap capacity (taper shank)	16	Tool	Chuck, drill 12 mm cap capacity (taper shank)
26	Chuck, drill 16 mm capacity(taper shank)	17	Tool	Chuck, drill 18 mm capacity(taper shank)
27	Dial test indicator complete with stand (universal type with magnetic base 1/ 100 mm/	18	Tool	Dial test indicator complete with stand (universal type with magnetic base 1/ 100 mm/
28	Diamond, wheel dressing (single stone mounted)	19	Tool	Diamond, wheel dressing (single stone mounted)
29	Files hand flat, 200 mm smooth	20	Tool	Files hand flat, 200 mm smooth Material high cabon steel with handle
30	Files hand flat, 250 mm smooth	21	Tool	Files hand flat, 250 mm smooth Material high cabon steel with handle
31	Files, 150 mm half round smooth	22	Tool	Files, 150 mm half round smooth Material high cabon steel with handle
32 33	Files, round dead smooth 200 mm Files triangular, deads smooth 200 mm and 150 mm	23 24	Tool Tool	File round dead smooth 200 mm Material high cabon steel with handle Files triangular, deads smooth 200 mm and 150 mm Material high cabon steel with handle
34	Files triangular, deads smooth 200 mm and 150 mm	25	Tool	Files triangular, deads smooth 200 mm and 150 mm Material high cabon steel with handle
35	File Flat Rough 300 mm	A26	Tool	File Flat Rough 300 mm Material high cabon steel with handle
36	File Flat 250 mm Second Cut	A27	Tool	File Flat 250 mm Second Cut Material high cabon steel with handle
37	Chisel Cold Flat 18 mm	A28	Tool	Chisel Cold Flat 18 mm Material high cabon steel
38 39	Chisel Cold Flat 12 mm Feeler, gauge metric set.	A29 30	Tool Tool	Chisel Cold Flat 12 mm Material high cabon steel A set of feeler gauges consisting of 20 leaves with sizes clearly marked. Hardened and tempered tool steel. Range0.05-1mm, 20 leaves: 0.05-1mm by 0.05mm
40	Gauge radius (inside and out side) metric	31	Tool	A set of radius gauges consisting of 26 leaves with sizes clearly marked on each leaves. Hardened and tempered tool steel. Range 0.5 - 13mm 26 leaves: 0.5 - 13mm by 0.5mm, both concave and convax radius gauge become a pair with locking clamp
41	Gauge. Slip (metric) workshop grade	32	Tool	set of 93 pcs. 0.01 to 100 mm
42	Sine Bar 100 mm and 150mm	33	Tool	Sine Bar 100 mm and 150mm Material high cabon steel

44 Gauge, Morse taper, plug Nos. 1.2.3.4 35 Tool Gauge, Morse taper, plug Nos. 1.2.3.4 45 Gauge, Morse taper, plug Nos. 1.2.3.4 36 Tool Gauge, Morse taper, plug Nos. 1.2.3.4 46 Gause, Morse taper, plug Nos. 1.2.3.4 36 Tool Gause, Morse taper, plug Nos. 1.2.3.4 47 Hacksaw from 200 to 300 mm adjustable 38 Tool Hacksaw from 200 to 300 mm adjustable 48 Keys, Allen 1 mm to 14 mm, by 1 mm M39 Tool Allen Keys set, Allen 1 mm to 14 mm, by 1 mm 49 Keys, Allen 3 to 12 mm by 1.5 mm 40 Tool Allen Keys set, Allen 1 mm to 14 mm, by 1 mm 50 Spirit level, engineers 25 mm precision 41 Tool Micrometer outside 0 to 25 mm and 0" to 1" size, Anvil/Spindle Material Carbide, Loc K Nut Knurde Ring Type least count 0.01mm 51 Micrometer outside 25 to 50 mm 43 Tool Micrometer outside 25 to 50 mm and 1" to 2" Anvil/Spindle Material Carbide, Loc K Nut Knurde Ring Type least count 0.01mm 53 Micrometer outside 25 to 15 to 75 mm 44 Tool Micrometer outside 25 to 50 mm and 1" to 6" with extension rods. Anvil/Spindle Material Carbide, Lock Nut Knurde Ring Type least count 0.01mm 54 Micrometer outside 75 – 100 mm 45 Tool Microm	12 Course talessonis 12 to 150 mm	34	Tool	Cause telescopie A set of aiv transfer gauges, range: 10mm to 150 mm
45 Gauge, Mores laper, Imp Jos 12.3.4 36 Tool Gauge, Mores laper, Imp Jos 12.3.4 46 Glass, Impainfying 2500/25/52 mm dia with handle 37 Tool Glass, Impainfying 2500/25/52 mm dia with handle 47 Tool Allan Kays att, Allin 10 are 10 4 mm Jy 1 mm 403 Tool Allan Kays att, Allin 10 are 10 4 mm Jy 1 mm 48 Keya, Allen 1 arm to 14 mm Jy 1 mm 403 Tool Allan Kays att, Allin 10 are 10 4 mm Jy 1 mm 50 Spirit level, expresse 25 mm precision 41 Tool Marcmeter 20 to 300 mm adjustable 51 Morometer custable 25 to 50 mm 42 Tool Marcmeter 25 to 50 mm and 10 ar 21 Amt/Spiride Material Carbide, Loc M Morometer custable 25 to 50 to 75 mm 44 Tool Marcmeter 25 to 50 mm and 2 ar 21 Amt/Spiride Material Carbide, Loc M Morometer 25 to 150 mm and 10 are 40 are 57 - Mm/Spiride Material Carbide, Loc M Morometer 25 to 50 to 75 mm 44 Tool Marcmeter 25 to 50 mm and 2 are 57 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 mm and 1 are 47 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 mm and 1 are 47 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 mm and 1 are 47 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 mm and 1 are 47 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 mm and 1 are 47 Amt/Spiride Material Carbide, Loc M Morometer 25 to 50 to 75 mm 54	43 Gauge telescopic 12 to 150 mm		Tool	Gauge telescopic A set of six transfer gauges, range: 12mm to 150 mm
46 Case, magnifying 20025/35 km da with handle 27 Tool Case, magnifying 20025/35 km da with handle 47 Hadsase foom 2010 5:00 km adjustable 38 Tool Hadsase foom 2010 5:00 km adjustable 48 Kiny, Kim 1 km 5 M rm br j1 km m 40 Tool Allex Keyn sett. Allen The M is anno 1 km br j1 mm 50 Split well, night east, Sim m 40 Tool Allex Keyn sett. Allen The M is anno 1 km br j1 mm 51 Micrometer colde to 125 km and 0 km 1 km br model 42 Tool Micrometer colde 25 to 50 km and 1 km br is and m is anno 2 km and 1 km br is and km is a stranged in the Keyn sett. Allen Keyn sett. Allen The M is and 1 km br is and km is a stranged in the Keyn sett. Allen Keyn sett. Ale	÷			
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49 Keys, Allen 3 to 12 mm by 15 mm 40 Tool Numerican 30 Spirit level, enginess 26 mm precision 41 Tool Spirit level, enginess 26 mm precision 41 31 Micrometer outside to to 25 mm 42 Tool Spirit level, enginess 26 mm and 5 to 5 't stax, AnvilSpiride Material Carbidu.Lock Nut Knurle Ring Type least count 0.01mm 32 Micrometer outside 50 to 0 75 mm 44 Tool Micrometer outside 50 to 10 °t 'anvilSpiride Material Carbidu.Lock Nut Knurle Ring Type least count 0.01mm 33 Micrometer outside 50 to 175 mm and 7 to 10 's micrometer outside 75 - 100 mm and 57 to 17 arm and 7 to 3'' AnvilSpiride Material Carbidu.Lock Nut Knurle Ring Type least count 0.01mm 54 Micrometer outside 75 - 100 mm and 57 to 17 arm and 7 to 0'' with extersion cols to 100 mm rods. 10 Internal micrometer 25 to 150 mm and 1' to 0'' with extersion cols to 100 mm rods. 10 Internal micrometer 25 to 150 mm and 1' to 0'' with extersion cols to 100 mm rods. 10 Internal micrometer 25 to 150 mm and 1' to 0'' with extersion cols to 100 mm rod al - 0.02 least count 0.01mm 10 Internal micrometer 200 to 25 mm rang, graduation, 0'' inm agabaation, 0'' inm agabaata and fine on ine other 200 to 50 z mm rang, gradu		M39		
50 Spirit level, engineers 25 mm precision 41 Tool Spirit level, engineers 25 mm precision 42 51 Micrometer outside to 25 mm 42 Tool Micrometer outside to 25 mm and 1° to 1° size, AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 43 Tool Micrometer outside 55 to 50 mm and 1° to 1° AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 44 Tool Micrometer outside 55 to 50 mm and 3° to 4° AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 45 Tool Micrometer outside 75 = 100 mm and 3° to 4° AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 46 Tool Micrometer 0.50 mm and 3° to 4° AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 46 Tool Micrometer 0.50 mm and 3° to 4° AnvilSpindle Material Cartides, Loc K Nucle Ring Type least court 0.01mm 46 Tool Micrometer 0.50 mm and 3° to 4° AnvilSpindle Material Cartide, Loc K Nucle Ring Type least court 0.01mm 46 Tool Cartides Loc K Nucle Ring Type least court 0.01mm 46 Tool Cartides Loc K Nucle Ring Type least court 0.01mm 46 Tool Cartides Loc K Nucle Ring Type least court 0.01mm 46 Tool Cartides Loc K Nucle Ring Type least court 0.01mm 46 Tool Cartides Loc K Nucle Ring Type least court 0.01mm				
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2 Micrometer outside 25 to 50 mm 43 Tool Micrometer outside 25 to 50 mm and 1" to 2" Avel/Spinghe Material Carbide Lock N Micrometer for s6 to to 75 mm and 2" to 3" 33 Micrometer outside 50 to 15 mm 44 Tool Micrometer outside 75 mm and 1" to 2" Avel/Spinghe Material Carbide Lock Nut Norwel Spinghe Material Carbide Lock Nut Norwel Spinghe Spinghe Material Carbide Lock Nut Norwel Spinghe Spinghe Material Carbide Lock Nut Norwel Spinghe	51 Micrometer outside o to 25 mm	42	Tool	Micrometer outside o to 25 mm and o" to 1" size, Anvil/Spindle Material Carbide,Lock Nut Type:
3 Micrometer outside 50 to 175 mm 44 Tod Micrometer (vs 50 to 175 mm at 2" to 2" AnvillSpindle Material Carbide Lock Nut Knude Ring Type least count 0.01mm 54 Micrometer outside 75 - 100 mm 45 Tod Micrometer (vs 57 to 150 mm and 2" to 2" AnvillSpindle Material Carbide Lock Nut Knude Ring Type least count 0.01mm 55 Internal micrometer 25 to 150 mm and 1" to 5" with extension rods. AnvillSpindle Material Carbide Lock Nut Knude Ring Type Least count 0.01mm 1 to 5" with extension rods. Null Type: KnuteR Ring Type Least count 0.01mm 57 Indicating Micrometer V25 mm range, graduation, 01" mm with 70-rm base and 0" to redension nods with 31-base, least count 0.01mm 1 advit Carbide Lock Nut KnuteR Ring Type Least count 0.01mm 58 Oil stone caborandom, coarse on one side and fine on the other sign usic 100x 12 mm triangular. 50 Tod Oil stone carborandom, coarse on one side and fine on on the other sign usic 100x 12 mm triangular. 50 Tod Oil stone carborandom, coarse on one aide and fine on on the other sign usic 100x 12 mm triangular. 51 Tod Oil stone carborandom, coarse on one aide and fine on on the other sign usic 100x 12 mm triangular. 52 Tod Sizer other 200mm blade. Material ligh cabon steel 62 Sizer other 200 mm blade 54 Tod Sizer other 200mm blade. Naterial padjastin handal. 63 <td>52 Micrometer outside 25 to 50 mm</td> <td>43</td> <td>Tool</td> <td>Micrometer outside 25 to 50 mm and I" to 2" Anvil/Spindle Material Carbide,Lock Nut Type:</td>	52 Micrometer outside 25 to 50 mm	43	Tool	Micrometer outside 25 to 50 mm and I" to 2" Anvil/Spindle Material Carbide,Lock Nut Type:
54 Micrometer outside 75 - 100 mm 45 Tool Micrometer 25 to 150 mm and 11 of " with extension rods. AnvilSpindle Material Carbide Lock Nut 55 Internal micrometer 25 to 150 mm with extension rods. 46 Tool Carbide Lock Nut Type: Knuted Ning Type Beac count 0.01mm 56 Depth gauge micrometer with extension rods to 150 47 Tool Carbide Lock Nut Type: Knuted Ning Type Beac count 0.01mm 57 Indicating Micrometer 0.25 mm range, graduation, 01 48 Tool Indicating Micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 m micrometer 0.25 mm range, graduation, 01" mm range 0.001 mm tool mm blade. 50 Oil stone caborandom, coarse on one aide and fine on the other slip nusic 100x 18 m micrometer 0.25 mm range, graduation 0.25 mm range, gr	53 Micrometer outside 50 to to 75 mm	44	Tool	Micrometer o/s 50 to to 75 mm and 2" to 3" Anvil/Spindle Material Carbide,Lock Nut Type:
55 Internal micrometer 25 to 150 mm with extension 46 Tool Internal micrometer 25 to 150 mm and 1 to 6" with extension rods to 150 mm with 70 mm base and 0" to 1 carticle. Lock Nut Type: Knuted Ring Type least count 0.0 timm 57 Indicating Micrometer 25 to 150 mm and 1 to 6" with Wormer to 25 mm ange, graduation of dial 0.001 m mg raduation of dial 0.001 mm mg raduation of dial 0.001 mm ange of dial + 0.02 A88 Tool Indicating Micrometer 0.25 mm ange, graduation of dial 0.001 m dial + 0.02 58 Oil stone caborandom, coarse on one side and fine on the other 200x 50x 250 x25 mm on the other silp rusic 100x 18 mm triangular. 50 Oil stone caborandom, coarse on one side and fine on the other silp rusic 100x 18 m triangular. 60 Oil stone caborandom, coarse on one aide and fine on the other silp rusic 100x 18 mm triangular. 51 Tool Oil stone carborandom, coarse on one aide and fine on the other silp rusic 100x 18 mm triangular. 61 Square, type righter 100 mm bidde 52 Tool Oil stone carborandom, coarse on one aide and fine on the other silp rusic 100x 18 mm triangular. 62 Straight edge engineer 300 x 50x 12 mm bavelled 53 Tool Straight edge engineer 300 x 50x 12 mm bavelled 53 63 Soreer diver 300 mm blade 54 Tool Screer diver 300 mm blade 54 Tool 64 <td>54 Micrometer outside 75 – 100 mm</td> <td>45</td> <td>Tool</td> <td>Micrometer 0/s 75 – 100 mm and 3" to 4" Anvil/Spindle Material Carbide,Lock Nut Type:</td>	54 Micrometer outside 75 – 100 mm	45	Tool	Micrometer 0/s 75 – 100 mm and 3" to 4" Anvil/Spindle Material Carbide,Lock Nut Type:
56 Deth gauge micrometer with extension rods to 150 47 Tool Deth gauge micrometer with extension rods with 37 base. least count 0.01 mm 57 Indicating Micrometer 0.25 mm range, graduation, 01* A48 Tool Indicating Micrometer 0.25 mm range, graduation, 01* mm graduation of dial 0.001 mm 58 OI stone caborandom, coarse on one side and fine on the other 200x 50x 25 Tool OI stone caborandom, coarse on one side and fine on the other 200x 50x 25 59 OI stone caborandom, coarse on one side and fine on the other silp rustic 100x 12 mm triangular. 50 Tool OI stone caborandom, coarse on one side and fine on the other silp rustic 100x 12 mm triangular. 60 OI stone carborandom, coarse on one side and fine on the other silp rustic 100x 12 mm triangular. 51 Tool OI stone carborandom, coarse on one and fine on the other silp rustic 100x 18 mm triangular. 61 Square, try engineer 100 mm blade. 52 Tool Square, try engineer 100 mm blade. Material high cabon steel 63 Straight edge engineer 300 x 50x 12 mm beelled edge. 53 Tool Straight edge engineer 300 x 50x 12 mm beelled edge. 64 Straight edge engineer 300 x 50x 12 mm beelled edge. 57 Tool Straight edge engineer 300 x 50x 12 mm triangular. 65 T		46	Tool	Internal micrometer 25 to 150 mm and 1' to 6" with extension rods. Anvil/Spindle Material
57 Indicating Micrometer 0.25 mm range, graduation, 01* A44 Tool Indicating Micrometer 0.25 mm range, graduation, 01* mm graduation of dial 0.001 mm 58 Oil stone caborandom, coarse on one side and fine on the other silp nusic 100x 12 mm triangular. Tool Oil stone caborandom, coarse on one side and fine on the other silp nusic 100x 12 mm triangular. 59 Oil stone caborandom, coarse on one side and fine on the other silp nusic 100x 12 mm triangular. 50 Tool Oil stone caborandom, coarse on one aide and fine on the other silp nusic 100x 18 m triangular. 60 Oil stone carborandom, coarse on one aide and fine on the other silp nusic 100x 18 m triangular. 51 Tool Oil stone carborandom, coarse on one aide and fine on the other silp nusic 100x 18 mm triangular. 61 Square, try engineer 100 mm blade. 52 Tool Square, try engineer 100 rmm blade. Material high cabon steel 62 Straight edge engineer 300 x 50x 12 mm basele 53 Tool Straight edge engineer 300 x 50x 12 mm basele adde. 63 Screw driver 200 mm blade 54 Tool Screw driver 300 mm blade GRV. Trianget adde engineer 300 x 50x 12 mm basele adde. 64 Straight edge engineer 300 x 50x 12 mm basele adde. 57 Tool Screw driver 300 mm blade GRV. Trianget adde palsate handl 65 Straight edge sengineer 300 x 50x 12 mm	56 Depth gauge micrometer with extension rods to 150	47	Tool	Depth gauge micrometer with extension rods to 150 mm with 70-mm base and 0" to 6" with
Ine other 200x 50x 25mm Image: Constraint of the other slip rustic 100x 12 mm triangular. Constraint of the other slip rustic 100x 12 mm triangular. 59 Oil stone carborandom, coarse on one and fine on one other slip rustic 100x 18 mm triangular. S1 Tool Oil stone carborandom, coarse on one and fine on other slip rustic 100x 18 mm triangular. 60 Oil stone carborandom, coarse on one and fine on other slip 100x 18 mm triangular. S1 Tool Quare, try engineer 100 mm blade. S2 Tool Straight edge engineer 100 mm blade. S2 Tool Straight edge engineer 300 x 50x 12 mm bavelled 53 Tool Straight edge engineer 300 x 50x 12 mm bavelled edge. edge. 63 Screw driver 200 mm blade 54 Tool Screw driver 200 mm blade CR-V material and palastic handal 64 Screw driver 200 mm blade 57 Tool Scraper flat made Material high cabon steel 25x 200 mm with handle. 67 Scraper triangular 62x 9x 200 mm with handle. 58 Tool Scraper triangular made Material high cabon steel 75x 12x200 mm with handle. 68 Scraper triangular 62x 9x 200 mm with handle. 59 Tool Scraper triangular made Material high cabon steel 75x 12x200 mm with handle. 61 Tool Tool T	57 Indicating Micrometer 0.25 mm range, graduation, 01"	A48	Tool	Indicating Micrometer 0.25 mm range, graduation, 01" mm graduation of dial 0.001 mm range of
on the other slip rustic 100x 12 mm triangular. Oil stone carborandom, coarse on one and fine on other slip 100x 18 mm triangular. 60 Oil stone carborandom, coarse on one and fine on other slip 100x 18 mm triangular. Staguare, try engineer 100 mm blade. 52 Tool Square, try engineer 100 mm blade. 53 Tool Straight edge engineer 300 x 50x 12 mm bevelled diga. 62 Straight edge engineer 300 x 50x 12 mm bevelled 53 Tool Straight edge engineer 300 x 50x 12 mm bevelled diga. 63 Screw driver 200 mm blade 54 Tool Screw driver 200 mm blade CR-V material and palasitic handal 64 Screw driver 300 mm blade 55 Tool Scraper driver 300 mm blade CR-V material and palasitic handal 65 Spanner D.E opens jaw 3 to 18 mm by 3 mm. 56 Tool Scraper flat made Material high cabon steel 75x 12200 mm with handle. 67 Scraper half round 75x 12x200 mm with handle. 58 Tool Scraper half round made Material high cabon steel 75x 12x200 mm with handle. 68 Scraper half round 75x 12x200 mm with handle. 59 Tool Scraper half round made Material high cabon steel 75x 12x200 mm with handle. 69 Taol Chuck 75 mm Jaw Swivel Base 200 mm dia.3 61 Tool		49	Tool	Oil stone caborandom, coarse on one side and fine on the other 200x 50x 25
other slip 100x 18 mm tiangular. Fill 61 Square, try engineer 100 mm blade. 52 Tool Square, try engineer 100 mm blade. Material high cabon steel 62 Straight edge engineer 300 x 50x 12 mm bevelled edge. 53 Tool Straight edge engineer 300 x 50x 12 mm bevelled edge. 63 Screw driver 200 mm blade 54 Tool Screw driver 200 mm blade CR-V material and palastic handal 64 Screw driver 300 mm blade 55 Tool Screw driver 200 mm blade CR-V material and palastic handal 65 Spanner D.E opens jaw 3 to 18 mm by 3 mm. 56 Tool Scraper flat made Material high cabon steel 25x 200 mm with handle. 66 Scraper half round 75x 12x200 mm with handle. 58 Tool Scraper thaingular 62x 9x 200 mm with handle. 67 Scraper half round 75x 12x200 mm with handle. 59 Tool Scraper triangular 62x 9x 200 mm with handle. 69 Tachometer with male and female rubber attachment flop 60 Tool Scraper triangular 62x 9x 200 mm with handle. 69 Tachometer with male and female rubber attachment in degrees. 61 Tool Tool Tachometer with male and steab 132 mox 122 mox 122 mox 122 mox 122 mox 122 mox		50	Tool	Oil stone carborandom, coarse on one side and fine on the other slip rustic 100x 18 mm triangular.
62 Straight edge engineer 300 x 50x 12 mm bevelled 53 Tool Straight edge engineer 300 x 50x 12 mm bevelled edge. 63 Screw driver 200 mm blade 54 Tool Screw driver 200 mm blade CR-V material and palastic handal 64 Screw driver 300 mm blade 55 Tool Screw driver 300 mm blade CR-V material and palastic handal 65 Spanner D.E opens jaw 3 to 18 mm by 3 mm. 56 Tool Scraper flat made Material high cabon steel 25x 200 mm with handle. 67 Scraper half round 75x 12x200 mm with handle. 58 Tool Scraper thalf mund made Material high cabon steel 25x 200 mm with handle. 68 Scraper triangular 62x 9x 200 mm with handle. 59 Tool Scraper thalf numd made Material high cabon steel 32x 200 mm with handle. 69 Tachometer with male and female rubber attachment (up to 0-10 .000 RPM)) Tool Tachometer with male and female rubber attachment (up to 0-10 .000 RPM)) 70 Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 61 Tool Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 71 Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine, Swiveling Base 150 mm x 100 mm 72 Vices, Machine Plain 150 Jaws		51	Tool	Oil stone carborandom, coarse on one and fine on other slip 100x 18 mm triangular.
edge. Tool Screw driver 200 mm blade 54 63 Screw driver 200 mm blade 55 Tool Screw driver 200 mm blade CR-V material and palastic handal 64 Screw driver 300 mm blade 55 Tool Screw driver 200 mm blade CR-V material and palastic handal 65 Spanner D.E Gepens jaw 3 to 18 mm by 3 mm. 56 Tool Scraper flat 25x 200 mm with handle 57 67 Scraper flat 25x 200 mm with handle. 58 Tool Scraper flat made Material high cabon steel 25x 200 mm with handle. 68 Scraper triangular 62x 9x 200 mm with handle. 59 Tool Scraper triangular made Material high cabon steel 35x 200 mm with handle. 69 Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 60 Tool Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 70 Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 61 Tool Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 Jaw with bolting arrangement and in degrees. 71 Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine Plain 150 Jaws x 100 mm 63 72 Vices, Machine, Swiveling Base 150 mm x 100 mm 63 Tool Vices, Machine, Swiveling Mase 150 mm x 100 mm	61 Square, try engineer 100 mm blade.	52	Tool	Square, try engineer 100 mm blade. Material high cabon steel
64 Screw driver 300 mm blade 55 Tool Screw driver 300 nm blade CR-V material and palastic handal 65 Spanner D.E. opens jaw 3 to 18 mm by 3 mm. 56 Tool Spanner D.E. opens jaw 3 to 18 mm by 3 mm. made of carban steel with crome plating 66 Scraper flat Z5x 200 mm with handle 57 Tool Scraper flat made Material high cabon steel 25x 200 mm with handle. 67 Scraper thalf round 75x 12x200 mm with handle. 59 Tool Scraper flat made Material high cabon steel 75x 12x200 mm with handle. 68 Scraper triangular 62x 9x 200 mm with handle. 59 Tool Scraper triangular made Material high cabon steel size 62x 9x 200 mm with handle. 69 Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 60 Tool Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 70 Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 61 Tool Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 71 Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine Plain 150 Jaws x 100 mm 72 Vices, Machine, Swiveling Base 150 mm x 100 mm 63 Tool Vices, Machine, Swiveling Base 150 mm x 100 mm 73	0 0 0	53	Tool	Straight edge engineer 300 x 50x 12 mm bevelled edge.
85 Spanner D.E opens jaw 3 to 18 mm by 3 mm. 56 Tool Spanner D.E opens jaw 3 to 18 mm by 3 mm. made of carban steel with crome platin. 66 Scraper flat ZS. 200 mm with handle. 57 Tool Scraper flat made Material high cabon steel ZS. 200 mm with handle. 67 Scraper half round 75x 12x200 mm with handle. 58 Tool Scraper half round made Material high cabon steel ZS. 200 mm with handle. 68 Scraper half round 75x 12x200 mm with handle. 59 Tool Scraper triangular made Material high cabon steel ZS. 200 mm with handle. 69 Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 60 Tool Tachometer with male and female rubber attachment (up to 0-10.000 RPM)) 70 Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 61 Tool Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 71 Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine Plain 150 Jaws x 100 mm 63 72 Vices, Machine, Swiveling Base 150 mm x 100 mm 63 Tool Vices, Machine, Swiveling Base 150 mm x 100 mm 73 Vice Universal for Grinding, Machine 4" 64 Tool Vice Universal for Grinding, Machine 4" 74 Wheel Dressers, Steel Type (Huntington) Large 65 <td>63 Screw driver 200 mm blade</td> <td>54</td> <td>Tool</td> <td>Screw driver 200 mm blade CR-V material and palastic handal</td>	63 Screw driver 200 mm blade	54	Tool	Screw driver 200 mm blade CR-V material and palastic handal
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67 Scraper half round 75x 12x200 mm with handle. 58 Tool Scraper half round made Material high cabon steel 75x 12x200 mm with handle. 68 Scraper triangular 62x 9x 200 mm with handle. 59 Tool Scraper triangular made Material high cabon steel size 62x 9x 200 mm with handle. 69 Tachometer with male and female rubber attachment (pt to 0-10.000 RPM)) 60 Tool Tachometer with male and female rubber attachment (pt to 0-10.000 RPM)) 70 Table Chuck 75 mm Jaw Swivel Base 200 mm dia.3 Jaw with bolting arrangement and graduated in degrees. 61 Tool Table Chuck 75 mm Jaw Swivel Base 200 mm openings 62 Tool Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine Plain 150 Jaws x 100 mm openings 62 Tool Vices, Machine, Swiveling Base 150 mm x 100 mm 63 Tool Vices, Machine, Swiveling Base 150 mm x 100 mm 63 Tool Vice Universal for Grinding, Machine 4* 64 Tool Vice Universal for Grinding, Machine 4* 64 Tool Wheel Dressers, Steel Type (Huntington) Large 65 Tool Wheel Dressers, Steel Type (Huntington) type Small) 66 Tool Wheel Dressers, Steel Type (Huntington type Small) 66 Tool Wheel Dressers, Steel (Huntington type Small) 67 Tool Radius Truing Attachment for surfa	65 Spanner D.E opens jaw 3 to 18 mm by 3 mm.	56	Tool	Spanner D.E opens jaw 3 to 18 mm by 3 mm. made of carban steel with crome plating
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74 Wheel Dressers, Steel Type (Huntington) Large 65 Tool Wheel Dressers, Steel Type (Huntington) Large 75 Wheel Dressers, Steel (Huntington type Small) 66 Tool Wheel Dressers, Steel (Huntington type Small) 76 Radius Truing Attachment for surface grinding machine 67 Tool Radius Truing Attachment for surface grinding machine 77 Radius Truing Attachment for cylindrical grinding machine 68 Tool Radius Truing Attachment for cylindrical grinding machine 78 Angle Truing Attachment for surface grinding machine 68 Tool Angle Truing Attachment for surface grinding machine 79 Demagnetizer Chuck 70 Tool Demagnetizer Chuck with carrying handles & on-off switch. 80 Centre Punch 150x6 mm dia M 71 Tool Centre Punch 150x6 mm dia made Material high cabon steel 81 Reamer Adjustable 6 to 16 x 1.5 mm 72 Tool Reamer Adjustable 6 to 16 x 1.5 mm made of High speed steel 82 Surface Plate 60x60 cms. 73 Tool Surface Plate granite size 60x60 cms. 83 Marking Table 90x60x90 cms. 74 Tool Marking Table wooden 90x60x90 cms.	73 Vice Universal for Grinding, Machine 4"	64	Tool	Vice Universal for Grinding, Machine 4" jaw
76 Radius Truing Attachment for surface grinding machine 67 Tool Radius Truing Attachment for surface grinding machine 67 Tool Radius Truing Attachment for surface grinding machine 68 Tool Radius Truing Attachment for cylindrical grinding machine 68 Tool Radius Truing Attachment for cylindrical grinding machine 68 Tool Radius Truing Attachment for cylindrical grinding machine 68 Tool Radius Truing Attachment for surface grinding machine 68 Tool Angle Truing Attachment for surface grinding machine 68 Tool Angle Truing Attachment for surface grinding machine 68 Tool Demagnetizer Chuck with carrying handles & on-off switch. 79 Demagnetizer Chuck 70 Tool Demagnetizer Chuck with carrying handles & on-off switch. 80 Centre Punch 150x6 mm dia M 71 Tool Centre Punch 150x6 mm dia made Material high cabon steel 81 Reamer Adjustable 6 to 16 x 1.5 mm 72 Tool Reamer Adjustable 6 to 16 x 1.5 mm made of High speed steel 82 Surface Plate 60x60 cms. 73 Tool Surface Plate granite size 60x60 cms. 83 Marking Table 90x60x90 cms. 74 Tool Marking Table wooden 90x60x90 cms.		65	Tool	Wheel Dressers, Steel Type (Huntington) Large
machineMadius Truing Attachment for cylindrical grinding machine68ToolRadius Truing Attachment for cylindrical grinding machine6877Radius Truing Attachment for cylindrical grinding machine68ToolRadius Truing Attachment for cylindrical grinding machine As per ISI78Angle Truing Attachment for surface grinding machine68ToolAngle Truing Attachment for surface grinding machine6879Demagnetizer Chuck70ToolDemagnetizer Chuck with carrying handles & on-off switch.80Centre Punch 150x6 mm diaM 71ToolCentre Punch 150x6 mm dia made Material high cabon steel81Reamer Adjustable 6 to 16 x 1.5 mm72ToolReamer Adjustable 6 to 16 x 1.5 mm made of High speed steel82Surface Plate 60x60 cms.73ToolSurface Plate granite size 60x60 cms.83Marking Table 90x60x90 cms.74ToolMarking Table wooden 90x60x90 cms.		66	Tool	Wheel Dressers, Steel (Huntington type Small)
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80 Centre Punch 150x6 mm dia M 71 Tool Centre Punch 150x6 mm dia made Material high cabon steel 81 Reamer Adjustable 6 to 16 x 1.5 mm 72 Tool Reamer Adjustable 6 to 16 x 1.5 mm made of High speed steel 82 Surface Plate 60x60 cms. 73 Tool Surface Plate granite size 60x60 cms. 83 Marking Table 90x60x90 cms. 74 Tool Marking Table wooden 90x60x90 cms.	79 Demagnetizer Chuck	70	Tool	Demagnetizer Chuck with carrying handles & on-off switch.
82 Surface Plate 60x60 cms. 73 Tool Surface Plate granite size 60x60 cms. 83 Marking Table 90x60x90 cms. 74 Tool Marking Table wooden 90x60x90 cms.		M 71	Tool	
82 Surface Plate 60x60 cms. 73 Tool Surface Plate granite size 60x60 cms. 83 Marking Table 90x60x90 cms. 74 Tool Marking Table wooden 90x60x90 cms.	81 Reamer Adjustable 6 to 16 x 1.5 mm	72	Tool	Reamer Adjustable 6 to 16 x 1.5 mm made of High speed steel
	82 Surface Plate 60x60 cms.	73	Tool	Surface Plate granite size 60x60 cms.
84 Hand Drill 6 mm A75 Tool Hand Drill 6 mm high speed steel	83 Marking Table 90x60x90 cms.	74	Tool	Marking Table wooden 90x60x90 cms.
	84 Hand Drill 6 mm	A75	Tool	
85 Taps and Dies complete set in box (Metric) A 76 Tool Taps and Dies complete set in box (Metric) made high speed steel	85 Taps and Dies complete set in box (Metric)	A 76	Tool	Taps and Dies complete set in box (Metric) made high speed steel

86	Taps and Dies set B.A.B.S.F.B.S.W. and American	A77	Tool	Taps and Dies set B.A.B.S.F.B.S.W. and American made high speed steel
87	Drill Twist (Straight Shank) 1/8" to ½" by 1/64" No.	A 78	Tool	Drill Twist (Straight Shank) 1/8" to ½" by 1/64" No. material high speed steel
88	Drill Twist (Matric) 3 mm to 12 mm, in step of 1 mm	A 79	Tool	Drill Twist (Matric) 3 mm to 12 mm, in step of 1 mm high speed steel
89	Set of Morse (Sockets (0-1, 1-2 and 2-3)	A 80	Tool	Set of Morse (Sockets (0-1, 1-2 and 2-3)
90	Drill Chuck 0 to 12 mm Morse Taper	A81	Tool	Drill Chuck 0 to 12 mm Morse Taper
91	Combination Drill (Centering)	82	Tool	Combination Drill (Centering) material high speed steel
92	Screw Pitch Gauge.	83	Tool	Screw Pitch Gauge. Matric and BSW sizes clearly marked on each leaves.
93	Working Benches 340x120x75 cms with 4 bench	84	Tool	Working Benches 340x120x75 cms with 4 bench vices, 125 mm jaw fitted on table , heavy wooden
	vices, 125 mm jaw			top,
94	Fire Extinguisher	S 85	Tool	Capasity 5 kg. ,jet length 2 meter, discharge time 20 to 25 second Hydrolic test pressor 30kg,/cm2, contains mono amonium phosphate waist dry chemical powder
95	Fire Buckets with stand	S 86	Tool	Fire Buckets with stand
96	Steel lockers with 6 drawers	87	Tool	with 6 drawers(standards size). Each locker 15x15 inches with 19 inches deep, each locker contains own lock and consist lock of 4 rows and 2 coulmn with sheet size 18 gauge
97	Metal Rack 180x150x45 cms	88	Tool	180 x 150 x 45 cm, No. of Racks 5 top closed space between racks 14 inches minimum, sheet size 3 mm thickness
98	Desk	89	Tool	Desk Size 900x900mm wooden
99	Stool	90	Tool	Stool size 450 mm X 450 mm wooden
100	Black Board with Easel	91	Tool	size 5x3 feet soft wooden one side black paint complete with three legs stand made up of hollow pipe 1.5 inches, hight of stand 6 feet
101	Magnifying Glass with surface illuminator	A 92	Tool	Magnifying Glass with surface illuminator as per ISI
101	CMTI surface finish standards (in Bakelite)	A 92 A93	Tool	CMTI surface finish standards (in Bakelite)
	Adjustable Wrench 250 mm size	A93 A94	Tool	Adjustable Wrench 250 mm size made of Chrome vanadium steel,
103	-	-		-
104	Hammer (Nylon face) 30 mm	A 95	Tool	Nylon Faced Soft Blow Hammer 30 mm with handle
105	Grease Gun	A96	Tool	Flexible hydraulic type hose, operating pressure up to 30 Mpa, Length 370 mm.
106	Magnetic V-Block with push button switch	A97	Tool	Magnetic V-Block 75x75x100 mm with push button switch
107	Magnetic V-Block base for Dial Indicator 75x75x100 mm	A98	Tool	Magnetic V-Block base for Dial Indicator 75x75x100 mm
108	Diamond Dresser Cluster type	A 99	Tool	Diamond Dresser Cluster type
109	Adjustable Parallel Clamps (Hardened and ground) 100 mm. Long.	A 100	Tool	Adjustable Parallel Clamps (Hardened and ground) 100 mm. Long.
110	Granite Stone Surface Plate Grade A 600x500x1000	101	Tool	Granite Stone Surface Plate Grade A 600x500x1000 mm
111	Static balancing stand for grinding wheel	102	Tool	Ctatic belonging stand for grinding wheel
111 112	Soft Board for display 1.25 mm x 1.85 mm x 10 mm	102	Tool	Static balancing stand for grinding wheel
	thick			Soft Board for display 1.25 mm x 1.85 mm x 10 mm thick
113	Dial Test Indicator – Lever type-long point type – 0.8 mm range graduation 0.01 mm.	A 104	Tool	Dial Test Indicator – Lever type-long point type – 0.8 mm range graduation 0.01 mm.
114	Magnetic Stand Flexible type base 60 mm x 47.5 mm Magnetic Power 75 Kg.(ON-OFF Lever control).	A 105	Tool	Magnetic Stand Flexible type base 60 mm x 47.5 mm Magnetic Power 75 Kg.(ON-OFF Lever control).
115	Cutter Clearance Gauge to Suit Clearance all cutter diameters angle 0-30 degree	A 106	Tool	Cutter Clearance Gauge to Suit Clearance all cutter diameters angle 0-30 degree
116	Glass Show Case for display of jobs 450 mm x 600 mm x 850 mm	M 107	Tool	Glass Show Case for display of jobs 450 mm x 600 mm x 850 mm , glass thickness 4mm $$
117	Shadeograph projector with diascopic and epidia scopic projection, magnification 50, 100, 200, rotary screen 1 minute accuracy and centering, attachment.	1	Machinery	Shadeograph projector with diascopic and epidia scopic projection, magnification 50, 100, 200, rotary screen 1 minute accuracy and centering, attachment.
118	SS and SC centre lathe (all geared) with minimum specification as: centre height 150 mm and centre distance 750 mm along with 4 jaw chuck, self centering chuck, auto feed system, safety guard, motorized coolant system and lighting arrangement, set of lathe tools, lathe carriers.	S1	Machinery	BED: Lengthof Bed 1554 mm , width of Bed 240mm CAPACITY Height of centers 150mm Distance B/W centers ,750mm Swing over Bed, 350mm , Swing in gap 510mm Swing over cross slide 230mm HEAD STOCK Hole through spindle 40mm No. of spindle speeds 854-1200 Type of spindle nose Taper nose Taper bore in spindle speed MT- 3 THREADS , Motor 2H.P.50Hz 440V-AC,along with 4 jaw chuck, self centering chuck, auto feed system, safety guard, motorized coolant system and lighting arrangement, set of lathe tools, lathe carriers.

	Pillar Drill machine 0-12mm drill holding capacity with drill chuck & keys.	S2	Machinery	drilling capacity 0-12mm spindle travel 87mm max dist. spindle to base 414 mm.dist between piller to centre of spindle 150mm max dist. spindle to table 300mm piller height 676 mm, table working surface 225mm , base working surface 175mm , v- belt size a-37 spindle speed 4, motor 1 hp. weight 40kg
120	Cylindrical External Grinding Machine fully motorized with dressing arrangement and supplied with face plates and driving dogs, 3-jaw self centering chuck, 4- jaw independent chuck, tail stock assorted centres pump with tank and pipe fittings spanners and grease gun (each machine to be supplied with assorted grinding wheels and tool grinding machine for general purpose work with internal grinding attachment) with minimum specification as: To accommodate 750mm job with centre height 150mm. Wheel diameter x Width = 300 x 25mm.	S 3	Machinery	Cylindrical External Grinding Machine fully motorized with dressing arrangement and supplied with face plates and driving dogs, 3-jaw self centering chuck, 4- jaw independent chuck, tail stock assorted centres pump with tank and pipe fittings spanners and grease gun (each machine to be supplied with assorted grinding wheels and tool grinding machine for general purpose work with internal grinding attachment) with minimum specification as: To accommodate 750mm job with centre height 150mm. Wheel diameter x Width = 300 x 25mm.
121	Grinding machine plain surface, wheel dia. 175 mm (or near) with reciprocating table having longitudinal table traverse 200 mm (or near) fully automatic and fitted with adjustable traverse stops, machine to be fully motorized and fitted with ace guards and pumps, tank and pump fittings and also to be supplied with magnetic chuck 250 x 112 mm. Diamond tool holder, set of spanners, grease gun, oil- can and spare grinding wheel for general purpose grinding.	S 4	Machinery	Grinding surface of table 250X500mm Max.table travel 270x500mm Max.dist.center of spindle to table 500mm Power cross feed 100mm/min. Cross feed on hand wheel 5mm Wheel speed 2900r.p.m Wheel dimensions 175x30x18 mm Spindle motor 2H.P.
122	Grinding machine plain surface with horizontal and vertical spindle, reciprocating table having longitudinal table traverse fully motorized and supplied with set of spanners, necessary equipment, diamond tool holders for wheel sized 175 x 30 x 18 mm suitable cup wheels for vertical spindle, spare wheel proper guards and coolant pump with fittings.	S5	Machinery	Grinding machine plain surface with horizontal and vertical spindle, reciprocating table having longitudinal table traverse fully motorized and supplied with set of spanners, necessary equipment, diamond tool holders for wheel sized 175 x 30 x 18 mm suitable cup wheels for vertical spindle, spare wheel proper guards and coolant pump with fittings.
123	Tool and cutter grinding machine of size 250 x 375 mm fully motorized supplied with chuck, centers tool rest, height gauge, table clamps universal vice tool rest. Diamond dressing tools and holding attachment equipment for tool grinding and assorted grinding wheels for all tool room work (with twist drill grinding attachment). No.2	S 6	Machinery	Swing over table 250mm Maxdistance b/w center 375mm Table longitudinal transverse 325mm Table cross transverse 210mm Table dimensions 600x150mm T-Slot width 12mm Center of wheel above table 310mm Table swivel 50 Head swivel 360 Grinding spindle speed 2800 r.p.m. H.P. of Motor 1.5/1440 Height of machine 1610mm Weight of machine 600kg.
124	Lapping machine with motor and chuck 132 cm dia.	S7	Machinery	180*90*180 cm lapping machine with motor 3 H.P and chuck 132 cm dia

125	Grinding machine universal, machine to be motorized and supplied with assorted arbors spindles for internal work, 3-jaw self centering chuck, 4-jaw independent chuck face plate driving dogs, tail stock and centers, machine to be completed with all guards, sud and driving dogs, 3-jaw self centering chuck pump and tank, pipe fittings, diamond tool holder fixtures, radius dressing attachment and with spanners (internal and external) and general purpose grinding cylindrical magnetic chuck (permanent) 2,000 mm dia	1	Machinery	Grinding machine universal, machine to be motorized and supplied with assorted arbors spindles for internal work, 3-jaw self centering chuck, 4-jaw independent chuck face plate driving dogs, tail stock and centers, machine to be completed with all guards, sud and driving dogs, 3-jaw self centering chuck pump and tank, pipe fittings, diamond tool holder fixtures, radius dressing attachment and with spanners (internal and external) and general purpose grinding cylindrical magnetic chuck (permanent) 2,000 mm dia
126	Small type hand honing machine with motors sand and bracket and with sets of different types of honing stones and other accessories.	2	Machinery	Type: Disc sander,orbital/planetary,polisher,sander,Mounting: Handheld,portable, Driver Technology: Electric Motor/Vibrator, Motor voltage & Phase : 115/120V 60Hz
127	Lathe machine with taper turning attachment 4-jaw chuck and 3- jaw chuck.	3	Machinery	BED: Lengthof Bed 1554 mm , width of Bed 240mm CAPACITY , Height of centers 180mm Distance B/W , centers ,750mm Swing over Bed, ,350mm , Swing in gap 510mm Swing over cross slide , 230mm HEAD STOCK ,4-jaw chuck and 3-jaw chuck. Hole through spindle 40mm No. of spindle speeds 854-1200 Type of spindle nose Taper nose Taper bore in spindle speed MT- 3 THREADS & FEEDS Metric 48/0.25-15mm Inch 48/2-120TPI Module 48/.125-7.5 D-P Thread 48/4-240 Longitudinal feeds 24/0.03-2.0MM/rev SADDLE & SLIDES Cross Silde travel 225mm Top slide travel 75mm TAIL STOCK Max. Travel of speed 110mm Moarse taper of sleeve MT-3 ELECTRICALS Motor 2H.P.50Hz 440V-AC