

TRADE:-TURNER

TRAINEES TOOL KIT:-

Sl. No.	Description
1	Caliper out side spring joint 150 mm
2	Caliper inside spring joint 150 mm
3	Caliper odd-leg firm joint 150 mm
4	Steel Rule 150 mm
5	Scriber 150mm x 3 mm
6	Hammer ball peen 250 gm with handle
7	Centre punch 100 mm
8	Prick punch 100 mm
9	Divider spring joint 150 mm
10	Safety goggles clear glass (Good quality)

TOOLS, EQUIPMENTS AND GENERAL OUTFIT

TOOLS, EQUIPMENTS AND GENERAL OUTFIT

Sl. No.	Description
16	Universal Surface gauge 250 mm arm
17	Hammer ball peen 750 gm with handle
18	Chisel cold flat 20 x 150 mm
19	Hammer copper/brass 500 gm with handle
20	Hacksaw fixed 200 mm (Pistol grip)
21	File flat 300 mm rough
22	File flat 250 mm 2 nd cut
23	File flat 250 mm smooth

TURNER

24	File half round 250 mm 2 nd cut
25	File round 250 mm smooth
26	File half round 150 mm smooth
27	Knurling tool revolving head (Rough, med, fine) diamond and straight
28	Combination set 300 mm (Complete Set)
29	Screw Driver 200 & 300 blade heavy duty
30	Spanner double ended 6 mm to 21 mm
31	Spanner adjustable 200 mm
32	Pliers flat nose 150 mm side cutting
33	Caliper transfer inside 150 mm
34	Micrometer Outside 0 to 1" Reading 0.0001" *
35	Micrometer Outside 0 to 25 mm Reading 0.01 mm
36	Micrometer Outside 25 to 50 mm Reading 0.01 mm
37	Micrometer Outside 50 to 75 mm Reading 0.01 mm
38	Micrometer Inside up to 25 mm Reading 0.01 mm
39	Micrometer Inside up to 50 to 150 mm reading 0.01 mm
40	Depth Gauge Micrometer 0 to 150 mm Reading 0.01 mm
41	Vernier Caliper Outside, Inside and Depth 200 mm /8 inches with metric & inch scale
42	Dial Vernier Caliper with metric 200 mm reading 0.05 mm
43	Vernier Bevel Protractor 300 mm blade
44	Vernier Micrometer 0 - 25 mm o/s LC 0.001mm
45	Vernier Micrometer 25 - 50 mm outside reading 0.001mm
46	Vernier Micrometer 0 inch to 1 inch. Outside Reading 0.0001 inch
47	Feeler Gauge 100 mm blade metric set
48	Radius Gauge 1 to 7 mm & 7.5 to 15 mm

TURNER

49	Centre Gauge com. 60°, 55° and 29°
50	Screw Pitch Gauge Whitworth & Metric each
51	Drill Angle Gauge
52	Dial Test Indicator 0.01 mm with magnetic base
53	Vernier Height Gauge with dial 300 mm L.C. 0.01 mm
54	Try Square 150 blade
55	Magnifying Glass 75 mm dia.
56	Plain Ring and Plug Gauge 12 to 50 mm by 1mm
57	Wheel Dresser Huntingon-type with star cutter
58	Wheel Dresser Diamond (inserted-0.75 or 1 Carat)
59	Screw Thread micrometer interchangeable
60	Morse Taper Plug & Ring Gauge no. 0 to 7 MT
61	Sin Bar with centers 200 mm
62	Slip Gauge metric set (87 pieces in a Box)
63	Morse Taper Sleeves No. 0-1, 1-2, 2-3, 3-4, 4-5.
64	Drill Drift
65	Twist Drill straight shank 1 to 12 mm by 1 mm
66	Twist Drill taper shank 10-12 mm by 0.5 mm
67	Drill Chuck 12 mm cap with key
68	Tap & Die B.A. No. 0 to 10 in a box
69	Tap & Die metric set up to 25 mm
70	Tap & Die B.S.F. up to 1 inch
71	Tap & Die B.S.W. up to 1 inch
72	Reamer machine straight flute 6 to 25 mm
73	Reamer Adjustable 10 to 20 mm
74	Tool Holder RH & straight for mm square tool bit
75	Parting Tool Holder with H.S.S. blade
76	Tool Bits 12 X 150 mm sq. assorted shaped

TURNER

77	Boring Tool holder for 6 mm sq. tool bit
78	Steel Rule 300 mm with Metric and Inch
79	Oil Can ½ pint (pressure feed system)
80	Dog Carrier 235, 50 and 75 mm
81	Angle Plate with slots 200 mm
82	Spirit Level 0.05 meter 200 m
83	Tool Maker's button
84	Combination Drill A-2.5 and A-1
85	Oil Stone 12 mm sq. x 100 long fine
86	Tap Wrench (adjustable)
87	Die Handle
88	Tool Bit assorted sizes on holder
89	Machine Vice 100 mm jaw (For Drill Machine)
90	Chalk Board on mobile stand
91	Spare Grinding Wheel Ajax type for carbide tool
92	Almirah-1980x 910 x 480 mm
93	St. Locker with drawer (Pigeon holes)
94	Desk
95	Stool
96	Angle Gauge for tool grinding
97	Hand Chaser M-12 & M-16 (External)
98	Hand Chaser M-12 & M-16 (Internal)
99	Revolving Centrer (to suit Lathe tailstock)
100	Tool Cemented carbide assorted shaped (External) for steel turning –set of 12 nos.
101	Thread Plug Gauge M-20 & M-21
102	Thread Ring Gauge M-20 & M-21
103	Machine Chase M-12TO m-21 (Std. Series) to suit on

TURNER

104	Coventry Die head
105	Gauge Drill Grinding
106	Magnetic Chuck 150 mm dia.(Circular type)
107	Lathe Mandrels (Diff. Types)
108	Conventry Type Die Head (Self opening)
109	Collapsible Tap with attachment
110	Combination Drill
111	Fire Extinguisher and buckets
112	Bore dial gauge stems – 12 to 35 mm, 35 to 65 mm., dial gauge indicator of 0.01 accuracy