

CLARKE®

WOODWORKER



PLANER/THICKNESSER

MODEL NO: CPT800

PART NO: 6462135

OPERATION & MAINTENANCE INSTRUCTIONS

UK
CA | CE



ORIGINAL INSTRUCTIONS

DL0222 rev 2

INTRODUCTION

Thank you for purchasing this CLARKE Planer/Thicknesser designed for DIY use. Before using the machine, please read this manual thoroughly and carefully follow all instructions given. This is for your own safety and that of others around you and is also to help you achieve a long and trouble free service from your new machine.

GUARANTEE

The product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Your receipt is required as proof of purchase.

This guarantee is invalid if the product is found to have been abused, tampered with, or not used for the purpose for which it was intended. Faulty goods must be returned to their place of purchase, do not return it to us without prior permission.

This guarantee does not effect your statutory rights.

ENVIRONMENTAL RECYCLING POLICY



Through purchase of this product, the customer is taking on the obligation to deal with the WEEE in accordance with the WEEE regulations in relation to the treatment, recycling & recovery and environmentally sound disposal of the WEEE.

In effect, this means that this product must not be disposed of with general household waste. It must be disposed of according to the laws governing Waste Electrical and Electronic Equipment (WEEE) at a recognised disposal facility.

SAFETY WARNINGS



WARNING: READ ALL SAFETY WARNINGS AND ALL INSTRUCTIONS. FAILURE TO FOLLOW THE WARNINGS AND INSTRUCTIONS CAN RESULT IN ELECTRIC SHOCK, FIRE AND/OR INJURY.

Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your mains-operated electric planer.

WORK AREA SAFETY

1. Keep work area clean and well lit. Cluttered or dark areas invite accidents.
2. **DO NOT** operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which can ignite the dust or fumes.
3. Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

ELECTRICAL SAFETY

1. Power tool plugs must match the outlet. **DO NOT** modify the plug in any way. **DO NOT** use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
2. **AVOID** body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
3. **DO NOT** expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
4. **DO NOT** abuse the cable. **DO NOT** use the cable for carrying, pulling or unplugging the power tool. Keep cable away from heat, oil, sharp edges or moving parts. Damaged or entangled cables increase the risk of electric shock.
5. When operating a power tool outdoors, use an extension cable suitable for outdoor use. Use of a cable suitable for outdoor use reduces the risk of electric shock.
6. If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

PERSONAL SAFETY

1. Stay alert, watch what you are doing and use common sense when operating a power tool. **DO NOT** use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools can result in personal injury.
2. Use personal protective equipment. **ALWAYS** wear eye and ear protection. Protective equipment such as dust mask, non-skid safety shoes or hearing protection used for appropriate conditions will reduce personal injuries. This machine develops considerable noise when in use. **ALWAYS** wear Ear Defenders.
3. Prevent unintentional starting. Ensure the switch is in the off position before connecting to power source.
4. Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool can result in personal injury.
5. **DO NOT** overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
6. Dress correctly. **DO NOT** wear loose clothing or jewellery. Keep your hair, and clothing away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
7. If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and correctly used. Use of dust collection can reduce dust-related hazards.

POWER TOOL USE AND CARE

1. **DO NOT** force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
2. **DO NOT** use the power tool if the switch does not turn it on or off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
3. **ALWAYS** disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
4. Store idle power tools out of the reach of children and **DO NOT** let persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
5. Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that can affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

6. Keep cutting tools sharp and clean. Sharp cutting edges are less likely to bind and are easier to control.
7. Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

SERVICING

1. Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

PLANER SAFETY WARNINGS

1. **ALWAYS** start the planer before the blade is in contact with the workpiece and let the blade reach full speed. The tool can vibrate or chatter if blade speed is too slow at beginning of the cut and possibly kickback.
2. Check the workpiece for nails or screws. If there are nails/screws, either remove or set them well below intended finished surface. Kickback, damage to the blades and personal injury can result if the planer blades strike objects like nails.
3. After changing blades, rotate the blade drum to make sure the blades are not hitting any part of the housing and that the blade locking screws are tight. Spinning blades could strike the tool housing and damage the machine as well as causing possible injury.
4. **DO NOT** put your fingers or any objects into the shavings exhaust port or clean out shavings while the tool is running. Contact with blade will cause injury.
5. Disconnect from the power source if it becomes necessary to remove woodchips. The blades are hidden from view and you may be cut if the blade is touched.
6. **DO NOT** use dull or damaged blades. Sharp blades must be handled with care. Damaged blades can snap during use.
7. Regularly check to ensure the 'Anti-Kickback pawls operate correctly.
8. **NEVER** plane a piece of wood without the Cutter Guard completely covering any exposed Cutter Blade
9. **ALWAYS** ensure the blades are properly secured in the cutter block before use.

ELECTRICAL CONNECTIONS



WARNING: READ THESE ELECTRICAL SAFETY INSTRUCTIONS FULLY BEFORE CONNECTING THE TOOL TO THE MAINS SUPPLY.

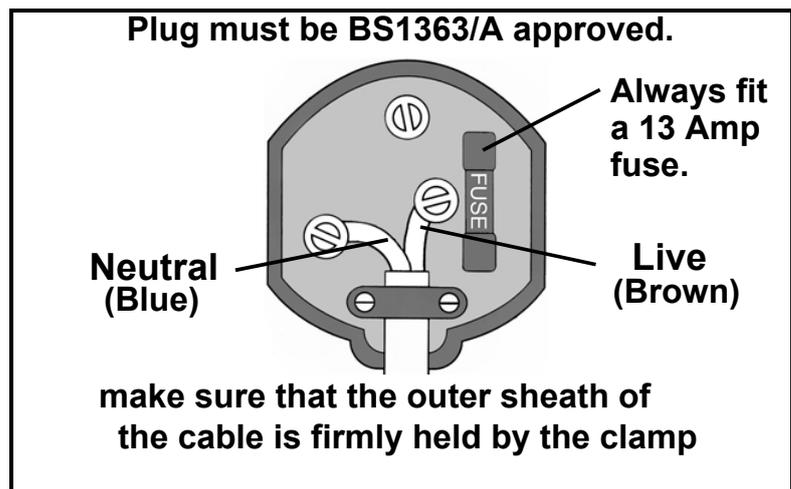
This product is provided with a standard 13 amp, 230 volt (50Hz), BS 1363 plug, for connection to a standard, domestic electrical supply. If the plug needs changing, make sure that a plug of identical specification is used.



WARNING: THE WIRES IN THE CABLE ARE COLOURED AS FOLLOWS: BLUE = NEUTRAL BROWN = LIVE YELLOW AND GREEN = EARTH

If the colours of the wires in the power cable do not correspond with the markings on the terminals of your plug, proceed as follows.

- Connect the **blue** wire to the terminal which is marked **N**.
- Connect the **brown** wire to the terminal which is marked **L**.
- Connect the yellow and green wire to the terminal which is marked **E** or .



We recommend that this machine is connected to the mains supply via a Residual Current Device (RCD).

If in doubt, consult a qualified electrician. **DO NOT** attempt any repairs yourself.

EXTENSION CABLES

Always use an approved extension cable suitable for the power rating of this tool (see specifications), the conductor size must be at least the same size as that on the machine, or larger.

UNPACKING AND PARTS IDENTIFICATION

Carefully unpack the components and lay them out, checking against the following list. Should any part be missing or damaged in transit, please contact your CLARKE dealer immediately.

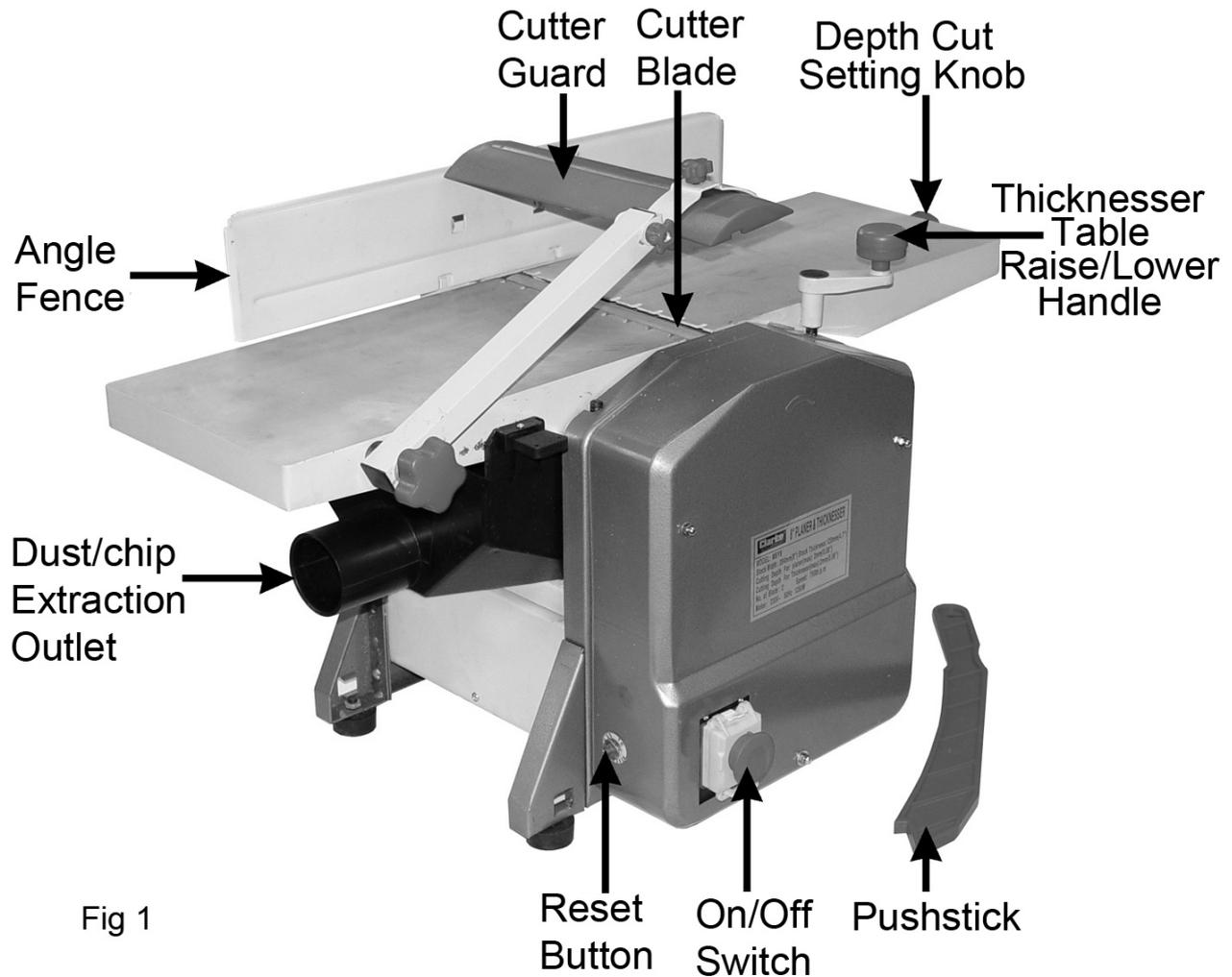


Fig 1

CONTENTS

- 1 x Planer/Thicknesser
- 1 x Side Fence
- 1 x 5mm Allen Key
- 1 x Thicknessing Table Raise/Lower Handle
- 1 x Push Stick
- 1 x Dust Extraction Chute
- 2 x Spare Drive Belts

ASSEMBLY AND INSTALLATION

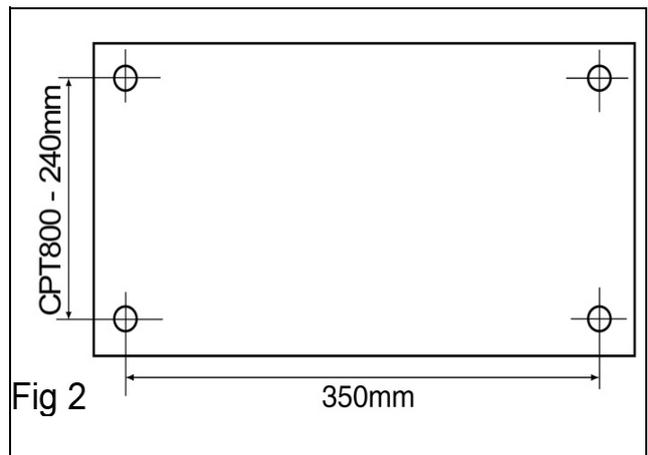
Ensure the planer is located where there is adequate light and a suitable power supply. If cable extension is used, ensure it does not trail along the workshop floor as this could be extremely hazardous.

There must be sufficient room for the workpiece to move through its entire length.

Similarly, there must be sufficient room so that the operator does not need to stand in line with the wood during the planing process.

The planer may be used as a mobile unit, but for greater stability we recommend it is bolted to a strong, firm workbench. The dimensions for the mounting holes are shown:

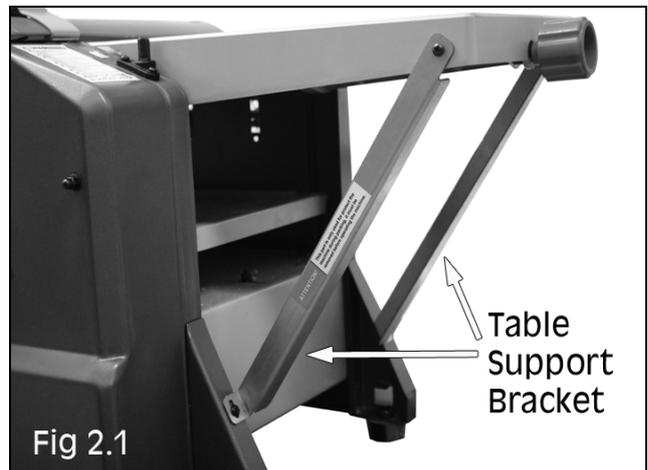
Alternatively, mount the planer on a strong piece of plywood of at least 15mm in thickness, with length 550mm and width 380mm minimum. The plywood platform, with planer mounted, is then clamped firmly to a workbench when required.



TRANSIT BRACKETS

To give support in transit, the planer has 4 table support brackets installed, 2 on each side of the table. These need to be removed before the planer is used.

To remove, unscrew the 2 self tapping screws that hold each bracket in place.

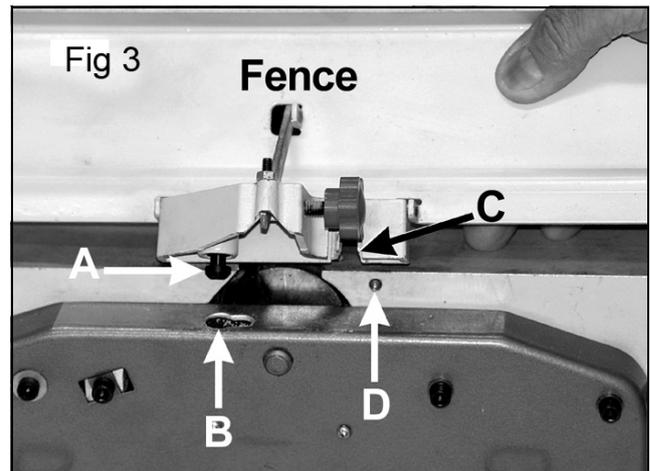


ATTACHING THE ANGLE FENCE

The peg - 'A' locates in the slotted hole - 'B'. It may be necessary to screw the peg down a little in order for the peg to locate properly.

The Hex. socket head screw with washers (in the bag of loose parts), is used to secure the fence to the table, through slot 'C', into threaded hole 'D'.

The fence may be set and locked at any angle. Use a template or angle gauge if accuracy is required.



ATTACHING THE TABLE ADJUSTMENT HANDLE

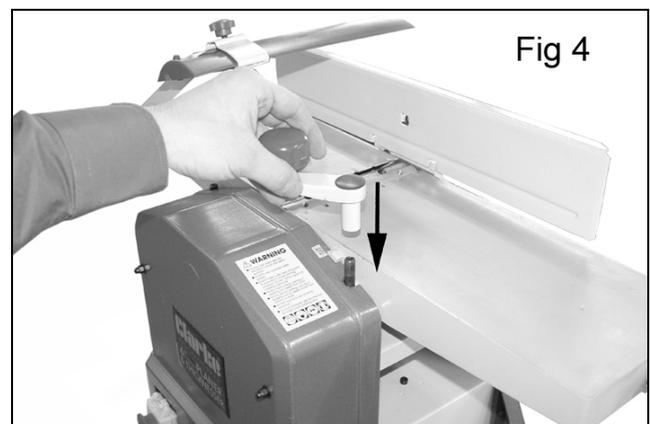
Slide the table adjustment handle (16) onto the shaft (see Fig. 4).

To raise or lower the table.

Adjust the thicknesser table by turning the table adjustment handle:

Lower the table - Turn anticlockwise.

Raise the table - Turn clockwise.

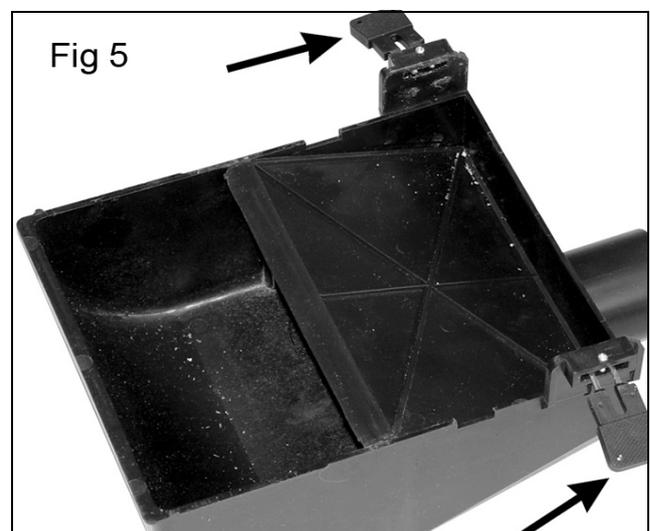


ATTACH THE DUST/CHIP EXTRACTION CHUTE

IMPORTANT: Please note that the Dust Chute MUST ALWAYS be in place; the machine will not operate if it is removed.

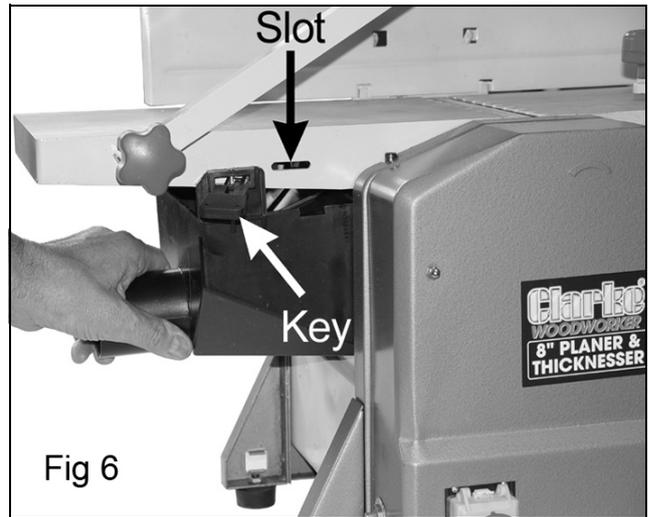
A. FOR PLANING

Lower the thicknesser table as far as possible by turning the table adjustment handle (see Fig.4) fully anticlockwise.



Pull out the two locking keys (arrowed in Fig.5) and manoeuvre the chute into the space beneath the table.

Ensure both locking keys are pushed firmly into the slots in the table, shown in Fig 6.i

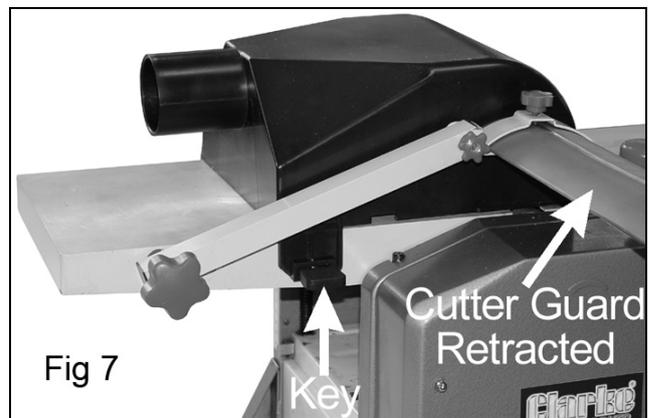


B. FOR THICKNESSING

B.1 Remove the Angle Fence.

B.2 Push the Cutter Guard out of its holder so that the Chute may be attached to the table, as shown in Fig.7.

Ensure both locking keys are pushed firmly into the slots in the table, shown in Fig.6.

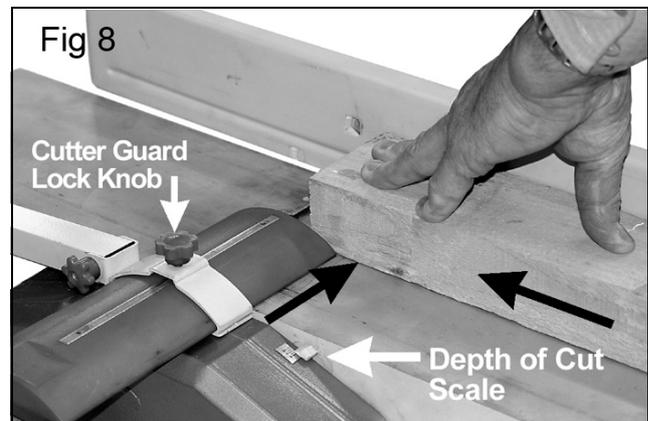


OPERATION

PLANING

ENSURE the timber is completely free of nails, screws and staples etc. before use.

1. Set the depth of cut, using the Depth of Cut Setting Knob - see Fig.1. Turn anti-clockwise to increase the cutting depth, clockwise to decrease, using the scale, indicated in Fig. 8, as a reference. For the initial cut, we recommend a depth of cut of no more than 1mm. The maximum depth of cut is 2mm.
2. Ensure the fence is at the correct angle - for normal planing, this would be 90 degrees. For other angles, use a template or angle gauge for greater accuracy.
3. Slide the cutter guard out of the way and place the workpiece on the table so that it rests snugly against the fence, with the lead edge a short distance from the cutter, noting that the direction of feed is right to left, looking from the front of the machine.
4. Slide the cutter guard up to lightly touch the workpiece as shown in Fig.8, thereby completely covering any exposed cutter. Ensure the guard is as low as possible and the cutter guard lock knob is tightened.
5. Raise the cover of the ON/OFF switch and press the green ON button, marked 'I', and allow the machine to come up to full speed.
6. Applying firm downwards pressure and keeping the workpiece against the fence, proceed to feed the work over the cutter. Do not feed too quickly.



IMPORTANT: When coming to the end of a piece, ALWAYS use the push stick to finish - see Fig.8. This is an important safety point.

7. To switch OFF, simply press the red button marked 'O' and close the cover ensuring it is properly latched.

When finished, remove all shavings and sawdust from the machine and surrounding area and dispose of safely, accumulation of dust and shavings is a fire hazard and should not be allowed to build up.

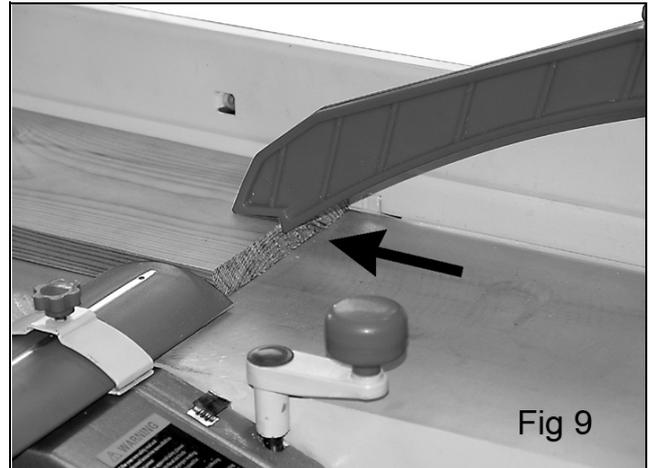


Fig 9

NOTES:

1. In case of emergency, hit the switch cover firmly and quickly. The cover will latch down and motor will be switched OFF.
2. The ON/OFF switch is a "No Volt Release" type, so that in the event of a power failure the machine will not restart automatically once the power is restored.

THICKNESSING

1. Attach the dust/chip extraction chute for thicknessing as shown on page 10.
2. Lower the thicknessing table using the table raise/lower handle sufficiently for the workpiece to be inserted beneath the cutter blade, ensuring the blade is at 6 o'clock. Work enters from the left and exits at the right of the machine.
3. Raise the table until there is slight resistance. i.e. the work just touches the blade.

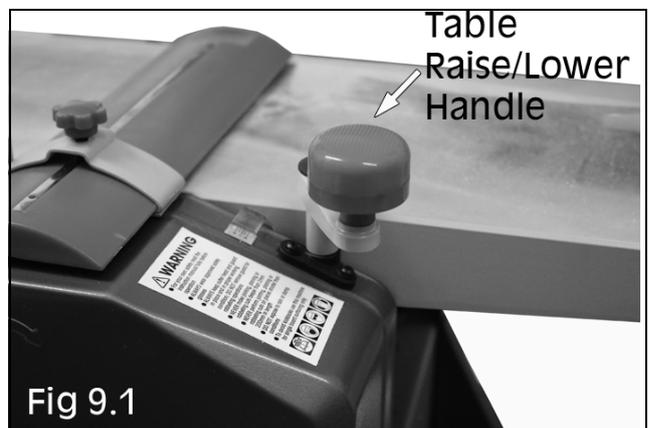
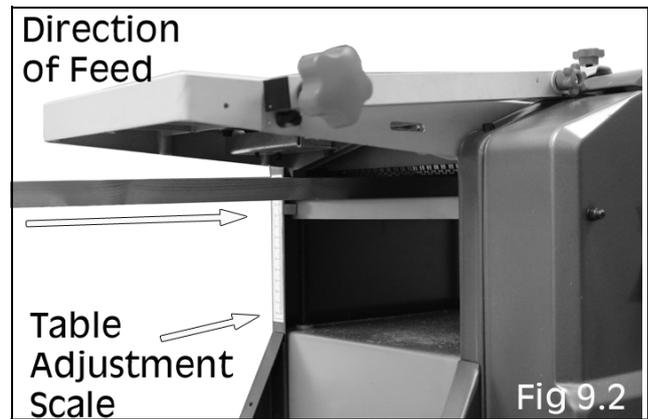


Fig 9.1

4. Withdraw the workpiece, then wind the table upwards - turn clockwise, using the Raise/Lower table knob, to the appropriate cutting depth (use the adjustment scale if needed), noting that one turn is equivalent to 3mm. **DO NOT** exceed 2mm depth of cut as this could cause kickback, and/or damage to the components or overheating of the motor.



NOTE: It is advisable when working with rough or warped wood to make very small depths of cut to begin with - 1mm should be sufficient.

5. Support the workpiece at the desired height, so that it is horizontal and feed it into the cutter, from the left hand side of the machine. The rollers will automatically feed the work past the kick-back pawls and into the cutter blade. Ensure it is well supported at the outlet side.

DO NOT remove chips or shavings from the table until the machine has stopped completely and is isolated from the mains power supply.

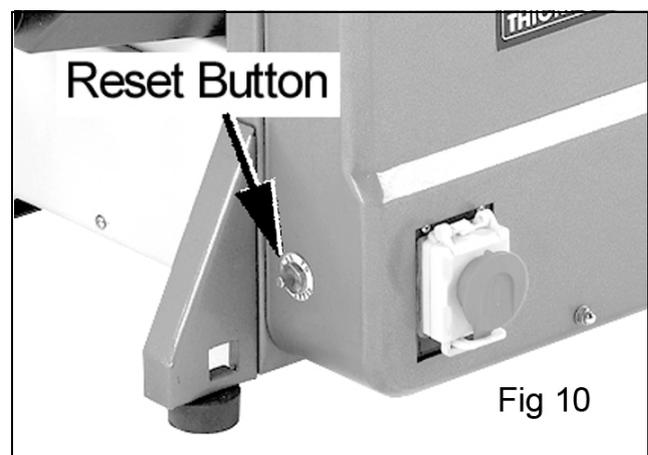
NOTE:

1. The workpiece should always be 2-3 inches longer than the finished length as the ends tend to be uneven.
2. The table should be lubricated with wax, frequently to ensure smooth operation.

RESET BUTTON

The planer is fitted with an thermal overload protector. If the motor stops running or fails to start.

1. Close the safety switch cover and allow the motor to cool for five minutes.
2. Press the reset button.
3. Raise the cover of the ON/OFF switch and press the green ON button, marked 'I'.



MAINTENANCE

Always disconnect the machine from the mains supply before cleaning or performing maintenance tasks.

This product is designed to operate with minimum of maintenance, however, as with all power tools, cleanliness is essential in ensuring work is carried out to a satisfactory standard. Always keep the table free of shavings/dust etc., and clean the machine thoroughly after use. Use a low pressure air supply to blow dust from air vents and other parts wherever possible.

Apply a thin film of wax to the table periodically. This will help keep the table clean and allow the workpiece to slide more easily.

Do not use solvents to clean the machine as this could damage plastic components.

CUTTING BLADE REMOVAL

Cutter blades will require sharpening or replacing. Care should be taken at all times when handling them, they are very sharp, even when appearing to be dull.

Blades must always be fitted as a pair and must be of the same type. Only fit blades recommended by the Clarke International.

First, ensure the machine is switched OFF and isolated from the mains supply.

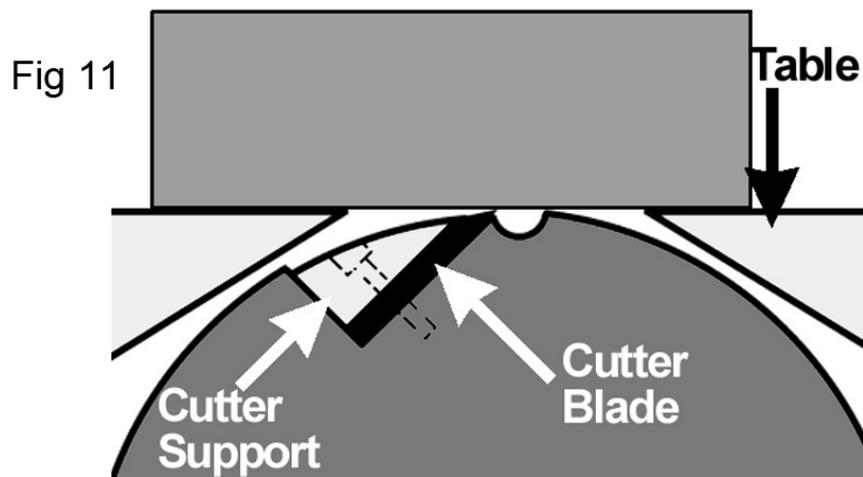
1. Turn the cutter height adjuster so that it registers zero. i.e. turn the knob clockwise so that the depth of cut, registered on the scale, is zero.
2. Remove the angle fence.
3. Raise the Cutter Guard arm.
4. Turn the cutter block to reveal the four hex. socket head screws securing the cutter blade, then carefully remove them.
5. Turn the cutter block by 180 degrees and repeat the process.

NOTE: ALWAYS hone/replace cutter blades as a pair.

6. Replace in reverse order, and, using a straight edge, ensure the cutting edges are level and in line with the table when they are at 12 o'clock - see Fig.10. Tighten the securing screws taking care not to over-tighten or damage the hex. sockets.

NOTE: It is recommended that sharpening is done professionally, using a jig, as blades must be sharpened as a pair to ensure they are

correctly balanced. This avoids the possibility of vibration due to imbalanced cutters rotating at speed.



PERIODICALLY

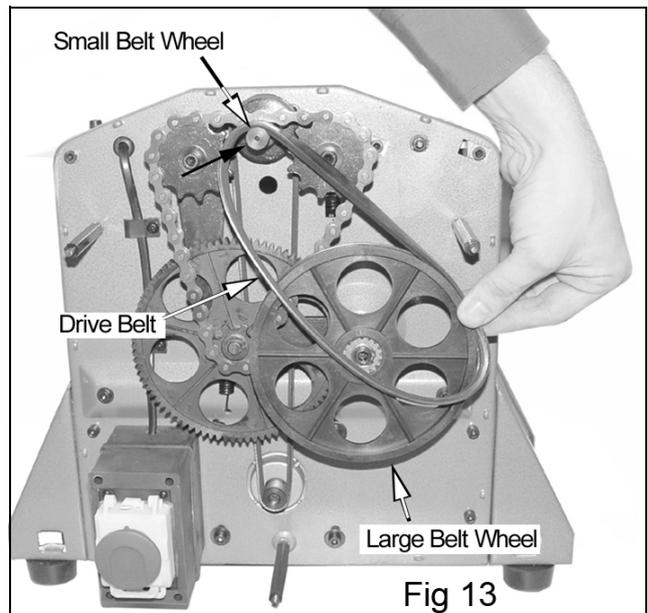
- Wipe both the infeed and outfeed rollers with a damp cloth to remove all traces of contaminants.
- Wax the thicknesser table frequently to ensure a smooth and reliable feed.
- Inspect the kickback pawls before each operation to ensure they are intact and working properly. They should hang normally and loosely.
- Remove the front cover - 3 dome head nuts, and lightly oil all pivots, linkages and bearings with good quality machine oil. Ensure the enclosure and all components are perfectly clean before replacing the cover.

DRIVE BELT REPLACEMENT

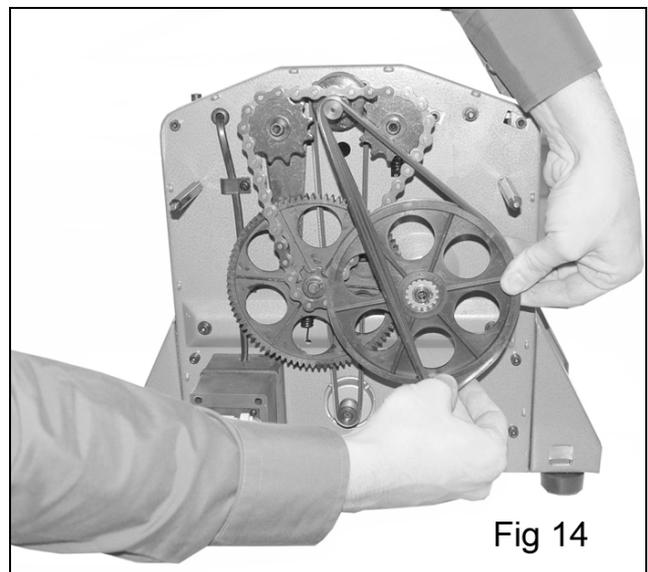
1. Remove the front cover - 3 nuts.
2. Remove the worn or broken drive belt.



3. Place the replacement drive belt over the small belt wheel.
4. Position part of the drive belt over the large belt wheel as shown in fig 13.



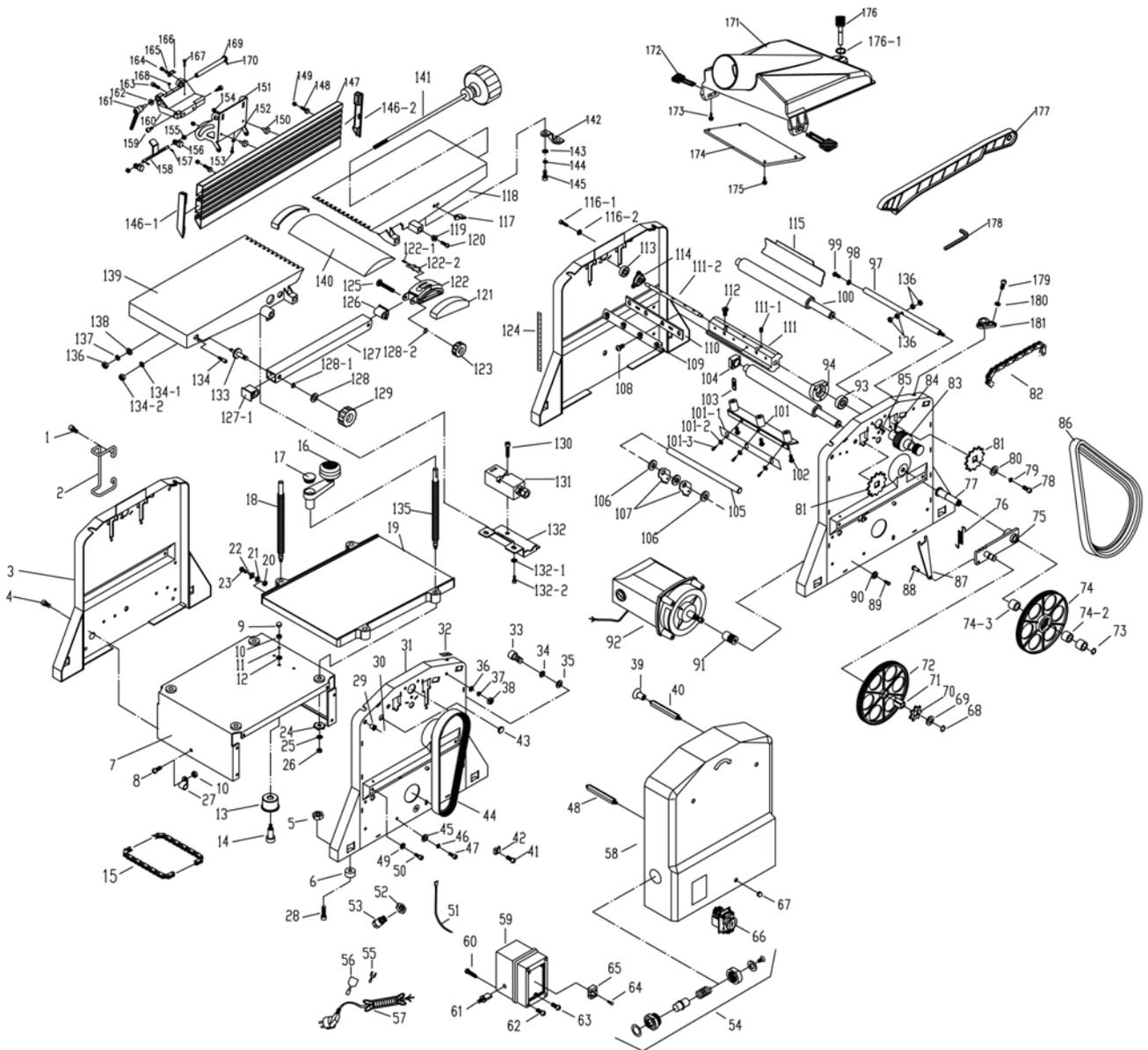
5. Rotate the large belt wheel by hand in a clockwise direction whilst guiding the belt on to the belt wheel shown in fig 14.



SPECIFICATIONS

Model	CPT800
Voltage	230V~ @ 50Hz
Rated Input Power	1250W
Input Wattage -Max	3.7 Amps
Maximum Depth of Cut	2 mm
Max planing width	204 mm
Min Timber Size -Thickneser	5-120 mm
Fence Angular Movement	90° - 135°
Cutter Speed	8500 rpm
Dust Extraction Port Diameter	63 mm
Weight	24.5 kg
Dimensions	770 x 449 x 405 mm
Table Dimensions	737 x 210 mm
Sound Power level-measured	99.7 dBLwA

CPT800 COMPONENT PARTS



CPT800 COMPONENT PARTS

No	Description
1	Bolt
2	Cable Hook
3	Rear Wall Plate
4	Bolt
5	Hex Nut
6	Rubber Foot
7	Base
8	Cross Head Screw
9	Nut
10	Hex Nut
11	Locking Washer
12	Washer
13	Chain Tension Wheel
14	Shaft
15	Chain
16	Crank Handle Assembly
17	Handle Cap
18	Screw
19	Thickneser Table
20	Hex Nut
21	Flat Washer
22	Pointer
23	Cross Head Screw
24	Sprocket
25	Flat Washer
26	Lock Nut
27	Cord Clamp
28	Bolt
29	Positioning Sleeve
30	Bolt
31	Front Wall Plate
32	Scale
33	Bolt

No	Description
34	Lock Washer
35	Flat Washer
36	Flat Washer
37	Lock Washer
38	Hex Nut
39	Rivet Nut
40	Hex Bar
41	Cross Head Screw
42	Cord Clamp
43	Rubber Bushing
44	Belt
45	Flat Washer
46	Lock Washer
47	Bolt
48	Hex Bar
49	Flat Washer
50	Bolt
51	Cable Tie
52	Plastic Nut
53	Cord Bushing
54	Reset Button Assembly
55	Connecting Terminal
56	Insulation Sleeve
57	Power Cord
58	Cover
59	Switch Box
60	Self Tapping Screw
61	Circuit Breaker
62	Self Tapping Screw
63	Self Tapping Screw
64	Self Tapping Screw
65	Terminal
66	Switch

No	Description
67	Acorn Nut
68	Retaining Ring
69	Flat Washer
70	Sprocket
71	Square Bushing
72	Gear Wheel
73	Retaining Ring
74	Pulley with Pinion
74-2	Bushing
74-3	Needle Roller Bearing
75	Mounting Plate Assembly
76	Spring
77	Shaft
78	Cross Head Screw
79	Lock Washer
80	Flat Washer
81	Sprocket
82	Chain
83	Spindle Pulley
84	Set Screw
85	Cross Head Screw
86	Belt
87	Support Plate
88	Rivet
89	Cross Head Screw
90	Serrated Washer
91	Motor Pulley
92	Motor
93	Ball Bearing
94	Bearing House
97	Rod
98	Flat Washer
99	Cross Head Screw
100	Feed Roller
101	Limit Plate

No	Description
101-1	Adjusting Plate
101-2	Flat Washer
101-3	Cross Head Screw
102	Cross Head Screw
103	Spring
104	Bearing Block
105	Shaft
106	Spacer
107	Kick-Back Pawl
108	Cross Head Screw
109	Blade Clamper
110	Blade
111	Cutter Block
111-1	Set Screw
111-2	Spindle Shaft
112	Adjusting Screw
113	Ball Bearing
114	Bearing House
115	Apron
116-1	Cross Head Screw
116-2	Lock Washer
117	Pointer
118	Infeed Table
119	Guide Bushing
120	Cross Head Screw
121	Guard Cover
122	Guard Support
122-1	Pin
122-2	Knob
123	Knob
124	Scale
125	Carriage Bolt
126	Arm Cap
127	Support Arm
127-1	Cap

No	Description
128	Flat Washer
128-1	Retaining Ring
128-2	Retaining Ring
129	Knob
130	Cross Head Screw
131	Interlock Switch
132	Switch Fixing Plate
132-1	Flat Washer
132-2	Cross Head Screw
133	Shaft
134	Pin
134-1	Lock Washer
134-2	Hex Nut
135	Lifting Screw
136	Hex Nut
137	Lock Washer
138	Flat Washer
139	Outfeed Table
140	Cutter Block Guard
141	Table Adjusting Screw
142	Fixing Plate
143	Flat Washer
144	Lock Washer
145	Cross Head Screw
146-1	Fence Cover A
146-2	Fence Cover B
147	Fence
148	Bolt
149	Lock Nut
150	Guide Screw
151	Angle Support

No	Description
152	Hex Nut
153	Cross Head Screw
154	Lock Nut
155	Locking Block
156	Guide Screw
157	Pin
158	Locking Handle
159	Positioning Screw
160	Fence Support Base
161	Locking Handle
162	Flat Washer
163	Bolt
164	Cross Head Screw
165	Flat Washer
166	Pointer
167	Cross Head Screw
168	Hex Nut
169	Rod
170	Pin
171	Dust Chute
172	Key
173	Self Tapping Screw
174	Dust Chute Cover
175	Self Tapping Screw
176	Knob
176-1	Retaining Ring
177	Push Stick
178	Hex Wrench
179	Cross Head Screw
180	Flat Washer
181	Guide Block

DECLARATION OF CONFORMITY - UKCA



Clarke[®]
INTERNATIONAL

Hemnall Street, Epping, Essex CM16 4LG

DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following statutory requirement(s):

Electromagnetic Compatibility Regulations 2016

Supply of Machinery (Safety) Regulations 2008

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following standards have been applied to the product(s):

EN 55014-1:2006+A1+A2, EN 55014-1:2017, EN 55014-2:2015, EN 61000-3-2:2014,

EN 61000-3-11:2000, EN 61029-1:2009+A11, EN 61029-2-3:2011, IEC 62321-4:2013+AMD1:2017,

IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2015, IEC 62321-8:2017,

EN ISO 17075-1:2017

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned legislation has been compiled and is available for inspection by the relevant enforcement authorities.

The UKCA mark was first applied in: 2022

Product Description: Planer / Thicknesser
Model number(s): CPT800
Serial / batch Number: N/A
Date of Issue: 09/02/2022

Signed:

J.A. Clarke
Director

DECLARATION OF CONFORMITY - CE



Clarke[®]
INTERNATIONAL

Fitzwilliam Hall, Fitzwilliam Place, Dublin 2

DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following directive(s):

2014/30/EU *Electromagnetic Compatibility Directive.*
2006/42/EC *Machinery Directive.*
2011/65/EU *Restriction of Hazardous Substances (amended by (EU) 2015/863).*

The following standards have been applied to the product(s):

*EN 55014-1:2006+A1+A2, EN 55014-1:2017, EN 55014-2:2015, EN 61000-3-2:2014,
EN 61000-3-11:2000, EN 61029-1:2009+A11, EN 61029-2-3:2011, IEC 62321-4:2013+AMD1:2017,
IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2015, IEC 62321-8:2017,
EN ISO 17075-1:2017.*

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned directive(s) has been compiled and is available for inspection by the relevant enforcement authorities.

The CE mark was first applied in: 2006

Product Description: Planer / Thicknesser
Model number(s): CPT800
Serial / batch Number: N/A
Date of Issue: 09/02/2022

Signed:

J.A. Clarke
Director

CPT800 CE Clarke CE DOC 020922

Page 1 of 1

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