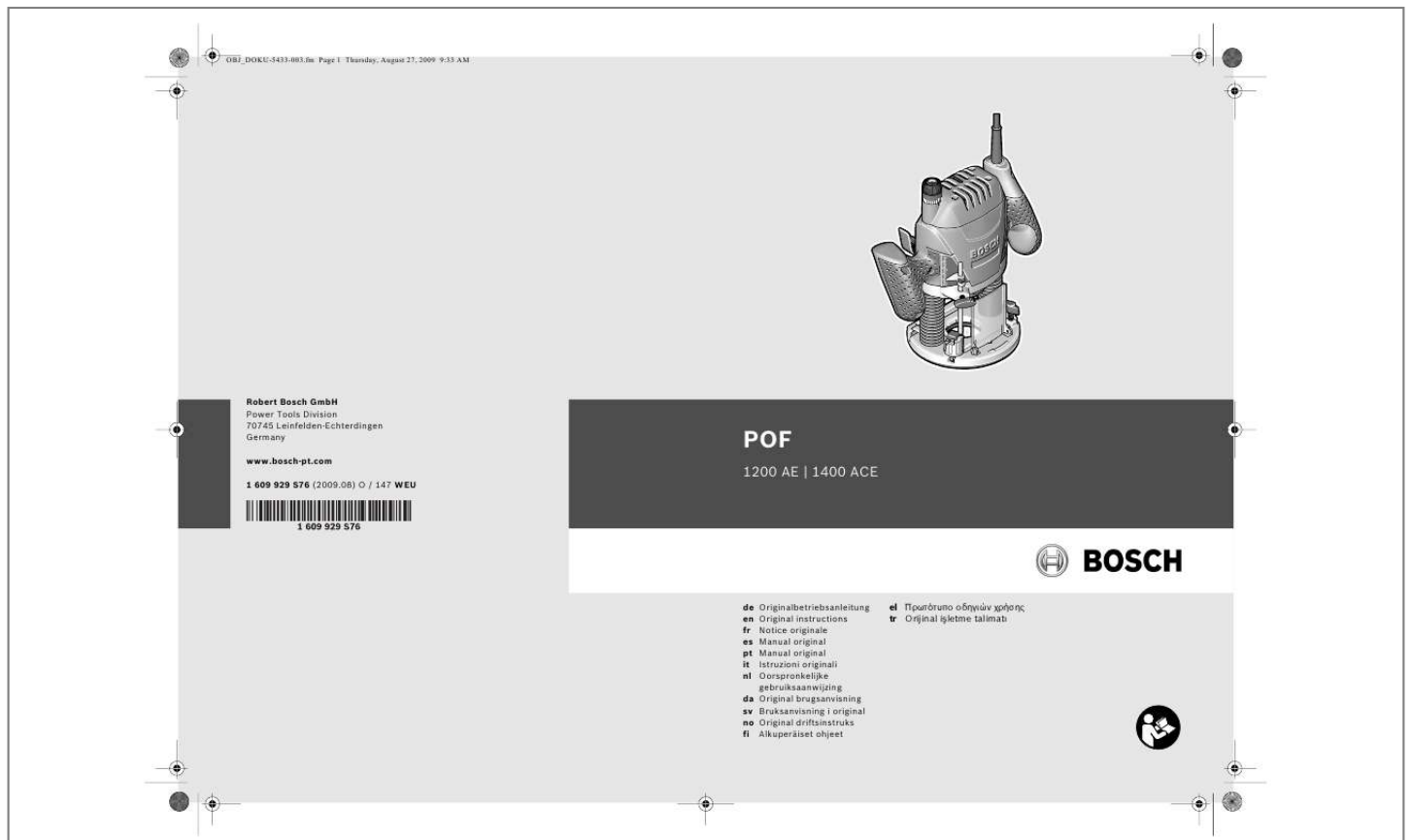




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You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH POF 1400 ACE. You'll find the answers to all your questions on the BOSCH POF 1400 ACE in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BOSCH POF 1400 ACE
User guide BOSCH POF 1400 ACE
Operating instructions BOSCH POF 1400 ACE
Instructions for use BOSCH POF 1400 ACE
Instruction manual BOSCH POF 1400 ACE



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Manual abstract:

@@1) Work area safety a) Keep work area clean and well lit. cluttered or dark areas invite accidents. @@Power tools create sparks which may ignite the dust or fumes. C) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control. 2) Electrical safety a) Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. @@B) 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.

C) Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock. d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges and moving parts.

E) When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock. F) 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. 3) Personal safety a) 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 may result in serious personal injury. b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries. c) Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents. D) Remove any adjusting key or wrench before turning the power tool on. @@@@ f) Dress properly.

Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts. @@Use of dust collection can reduce dust-related hazards. 4) Power tool use and care a) 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. B) Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired. C) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.

Such preventive safety measures reduce the risk of starting the power tool accidentally. D) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users. e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools. f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control. g) 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. 5) Service a) 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. @@Accessories that rotate faster than permitted can be destroyed. @@@@ apply the machine to the workpiece only when switched on. @@Keep your hands away from the routing area and the router bit. @@@@ never cut over metal objects, nails or screws. The router bit can become damaged and lead to increased vibrations. @@@@Use appropriate detectors to determine if utility lines are hidden in the work area or call the local utility company for assistance.

Contact with electric lines can lead to fire and electric shock. damaging a gas line can lead to explosion. Penetrating a water line causes property damage or may cause an electric shock. English \ 21 Do not use blunt or damaged router bits. Blunt or damaged router bits cause increased friction, can become jammed and lead to imbalance. When working with the machine, always hold it firmly with both hands and provide for a secure stance. The power tool is guided more secure with both hands. secure the workpiece. A workpiece clamped with clamping devices or in a vice is held more secure than by hand. Dust from light alloys can burn or explode.

Always wait until the machine has come to a complete stop before placing it down. The tool insert can jam and lead to loss of control over the power tool. Never use the machine with a damaged cable. Do not touch the damaged cable and pull the mains plug when the cable is damaged while working. damaged cables increase the risk of an electric shock.

Products sold in GB only: Your product is fitted with an BS 1363/A approved electric plug with internal fuse (ASTA approved to BS 1362). If the plug is not suitable for your socket outlets, it should be cut off and an appropriate plug fitted in its place by an authorised customer service agent. the replacement plug should have the same fuse rating as the original plug. The severed plug must be disposed of to avoid a possible shock hazard and should never be inserted into a mains socket elsewhere. Products sold in AUS and NZ only: Use a residual current device (RCD) with a rated residual current of 30 mA or less.

The machine is intended for routing grooves, edges, profiles and elongated holes as well as for copy routing in wood, plastic and light building materials, while resting firmly on the workpiece. @@@@@@@@@@@@Please observe the article number on the type plate of your machine. The trade names of the individual machines may vary. @@@@It may be used for a preliminary assessment of exposure. @@@@@@@@@@@@@@@@@@@@@@Only use clean router bits that are in perfect condition. Fold the chip shield 5 down. Push the spindle lock button 3 and keep it pressed. if required, rotate the motor spindle by hand until it locks. @@ Insert the router bit into the collet. @@@@Release the spindle lock button 3.

Fold the chip shield 5 up again. @@Such router bits do not fit through the base plate. @@Otherwise the collet can be damaged. @@Before any work on the machine itself, pull the mains plug. @@@@@@Materials containing asbestos may only be worked by specialists.



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@@@ Provide for good ventilation of the working place. @@ Let go of the clamping lever 16 again to lock this plunging depth. @@@@ The adjustment is carried out in the same manner as previously described, with the difference that by screwing the adjusting screws 24 in or out, the height difference between the stops can be changed. Routing with Auxiliary Guide (see figure F) For working large workpieces, e. g.

When routing grooves, a board or wood strip can be fastened to the workpiece as an auxiliary guide alongside which the router can be guided. Guide the router with the flattened side of the guide plate along the auxiliary guide. Shaping or Molding Applications For shaping or molding applications without the use of a parallel guide, the router bit must be equipped with a pilot or a ball bearing. Guide the switched on power tool from the side toward the workpiece until the pilot or the ball bearing of the router bit faces against the workpiece edge to be machined. Guide the power tool alongside the workpiece edge with both hands, paying attention that the router is positioned rectangular.

Too much pressure can damage the edge of the workpiece. Routing with Parallel Guide (see figures GH) @@ Guide the switched on power tool with uniform feed and lateral pressure on the parallel guide alongside the workpiece edge. Routing Circular Arc Profiles (see figures I J) Turn the parallel guide 31 around so that the facing surface of the parallel guide faces upward. @@@@ Protect router bits against shock and impact. Direction of Feed and

Routing Process (see figure E) The routing process must always be carried out against the rotation direction of the router bit 21 (up-cutting motion). When routing in the direction with the rotation of the router (down-cutting), the machine can break loose, eliminating control by the user. Adjust the required depth-of-cut; see Section "Adjusting the Depth-of-cut". Place the machine with the router bit mounted on the workpiece to be machined and switch the power tool on. Push clamping lever 16 down and slowly lower the plunge router until the adjusted depth-of-cut is reached. Let go of the clamping lever 16 again to lock this plunge depth. If required, push clamping lever 16 up again to finally lock it in place. English | 27 Routing with the Curve Guide (see figures K L) Slide the parallel guide 31 wesi stroku A r l EPTA-Procedure 01/2003'e göre Koruma s n f mm inch mm kg 6/8 ¼ 55 3,4 /II 6/8 ¼ 55 3,5 /III W dev/dak POF 1200 AE 3 603 B6A 0. Devir say s ön seçimi Devir say s ön seçim dümesi 23 ile gerekli devir say s n alet çal rken de önceden seçerek belirleyebilirsiniz. 12 34 56 Dük devir say s Orta devir say s Yüksek devir say s .



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