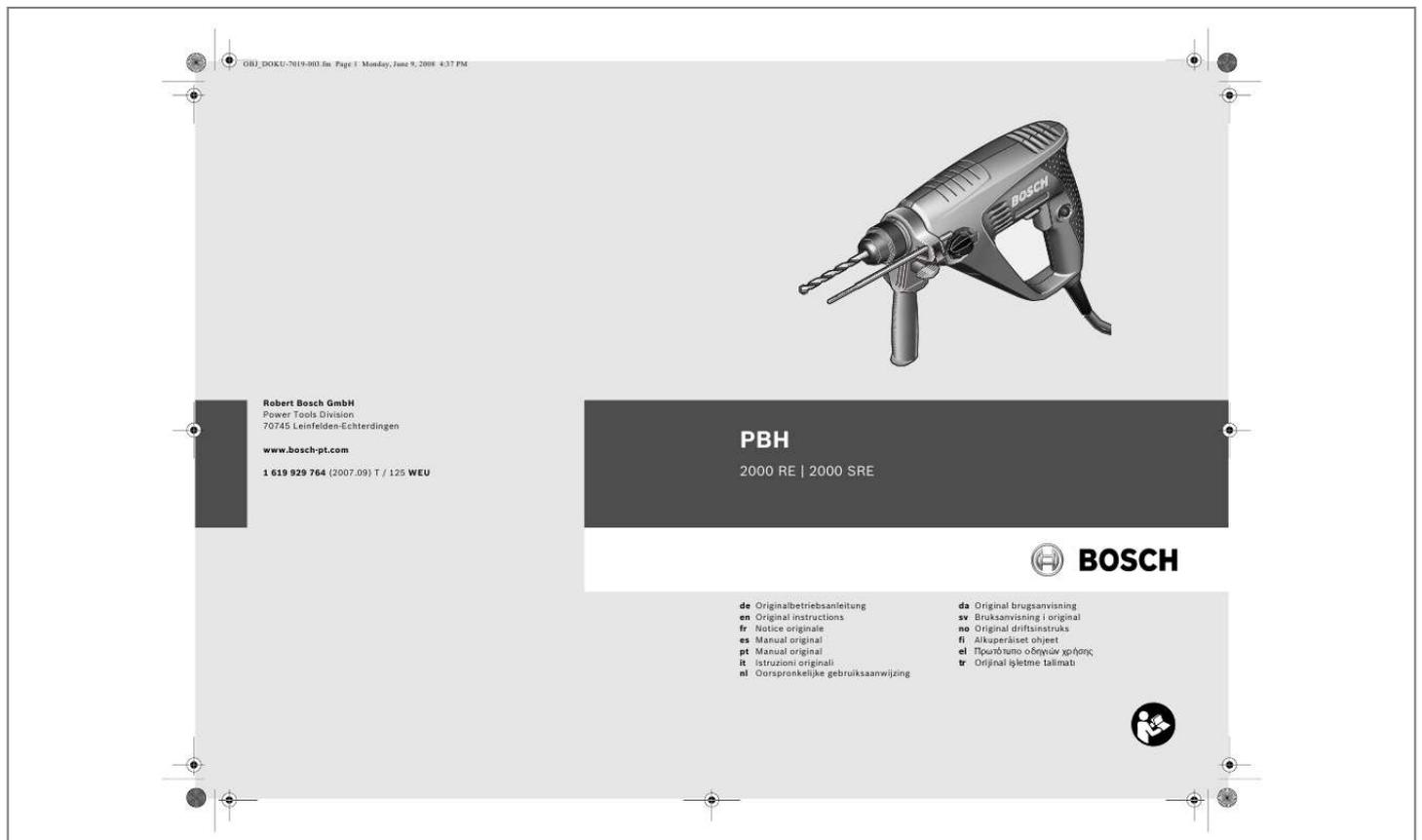




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BOSCH PBH 2000 RE. You'll find the answers to all your questions on the BOSCH PBH 2000 RE in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BOSCH PBH 2000 RE  
User guide BOSCH PBH 2000 RE  
Operating instructions BOSCH PBH 2000 RE  
Instructions for use BOSCH PBH 2000 RE  
Instruction manual BOSCH PBH 2000 RE



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A damaged dust protection cap should be changed immediately. We recommend having this carried out by an after-sales service. Inserting SDS-plus Drilling Tools (see figure D) The SDS-plus drill chuck allows for simple and convenient changing of drilling tools without the use of additional tools. Clean and lightly grease the shank end of the tool. Insert the tool in a twisting manner into the tool holder until it latches itself. This causes a certain radial run-out at no-load, which has no effect on the accuracy of the drill hole, as the drill bit centres itself upon drilling. Removing SDS-plus Drilling Tools (see figure E) Push back the locking sleeve 3 and remove the tool.

For hammer drilling and chiselling, SDS-plus tools are required that are inserted in the SDSplus drill chuck. For drilling without impact in wood, metal, ceramic and plastic as well as for screwdriving, tools without SDS-plus are used (e. For these tools, a keyless chuck or a key type drill chuck are required. English \ 21 Inserting Drilling Tools without SDS-plus (see figure F) Note: Do not use tools without SDS-plus for hammer drilling or chiselling! Tools without SDS-plus and their drill chucks are damaged by hammer drilling or chiselling. insert a key type drill chuck 12 (see "Changing the Key Type Drill Chuck" , page 20).

Open the key type drill chuck 12 by turning until the tool can be inserted. insert the tool. Insert the chuck key into the corresponding holes of the key type drill chuck 12 and clamp the tool uniformly. turn the mode selector switch 7 to the "drilling" position. Removing Drilling Tools without SDS-plus (see figure G)

Turn the sleeve of the key type drill chuck 12 with the drill chuck key in anticlockwise direction until the drilling tool can be removed.

Adjusting the Drilling Depth on the Dust Extraction Attachment (see figure I) The required drilling depth X can also be adjusted when the dust extraction attachment is mounted. insert the SDS-plus drilling tool to the stop into the SDS-plus tool holder 1. Otherwise, the moscrew head. To remove the universal bit holder, pull the locking sleeve 3 toward the rear and remove the universal bit holder 19 out of the tool holder. Before any work on the machine itself, pull the mains plug. For safe and proper working, always keep the machine and ventilation slots clean. A damaged dust protection cap should be changed immediately. We recommend having this carried out by an after-sales service. Clean the tool holder 1 each time after using. The wires in the cable are coloured according to the following code: Do not connect the blue or brown wire to the earth terminal of the plug.

Important: If for any reason the moulded plug is removed from the cable of this power tool, it must be disposed of safely. If the machine should fail despite the care taken in manufacturing and testing procedures, repair should be carried out by an after-sales service centre for Bosch power tools. In all correspondence and spare parts order, please always include the 10-digit article number given on the type plate of the machine. @@@@ bosch-pt.

@@@@According the European Guideline 2002/96/EC for Waste Electrical and Electronic Equipment and its implementation into national right, power tools that are no longer usable must be collected separately and disposed of in an environmentally correct manner. Subject to change without notice. Faire basculer la poignée supplémentaire (voir figure A) La poignée supplémentaire 10 peut être basculée dans n'importe quelle position, afin d'obtenir une position de travail sûre et peut fatigante. Nedan använt begrepp "Elverktyg" hänförs sig till nätdrivna elverktyg (med nätsladd) och till batteridrivna elverktyg (sladdlös). Risk finns för att buller leder till hörselskada. K r c -delici Ürün kodu Devir say s kontrolü Dönme stobu Sa/sol dönü Teslimat kapsam Anahtarlar mandren Giri gücü Ç k gücü Darbe say s Tek darbe kuvveti Devir say s Uç kovan Mil boynu çap Maksimum delme çap : Betonda Çelikte Ahapta A r l EPTA-Procedure 01/2003'e göre Koruma s n f mm mm mm mm kg W W dev/dak J dev/dak PBH 2000 RE 3 603 C44 3.

Devir say s n ve darbe say s n ayarlanmas Açma/kapama alteri üzerine uygulad n z bast rma kuvvetini 5 azalt p çöaltarak alet çal r durumda iken de devir say s n ve darbe say s n ayarlayabilirsiniz. .



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