

## Standard components Cutting tool

This tool is used to cut materials such as tiles, porcelain and bricks or to polish metal parts.

The rotating blade turns thanks to an electrical motor.



Q1 : Give the number of the rotating blade \_\_\_\_\_

Q2: Give the name of the parts (11) and (18) \_\_\_\_\_

Q3: Give the name of the parts (10) and (17) \_\_\_\_\_

Q4: Give the name and the function of the part (6) \_\_\_\_\_  
\_\_\_\_\_

Q5: Give the name and the function of the parts (7) and (19) \_\_\_\_\_  
\_\_\_\_\_

Q6: Give the name and the function of the part (21) \_\_\_\_\_  
\_\_\_\_\_

Q7: On the assembly drawing, colour in red all the parts that are permanently linked to part (15)

Q8: On the assembly drawing, colour in blue all the parts that are linked to part (16).

