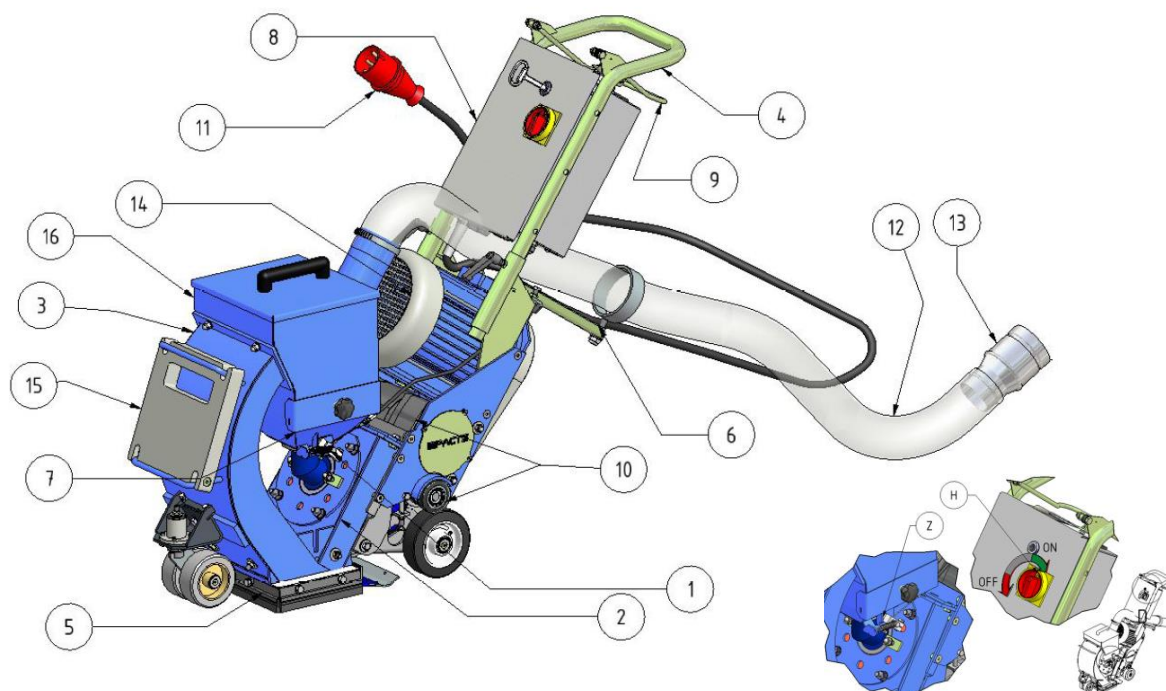


W H SURFACE PREPARATION UK LTD
OPERATIONS FOR IMPACT S210 40R BLAST MACHINE FRONT SECTION

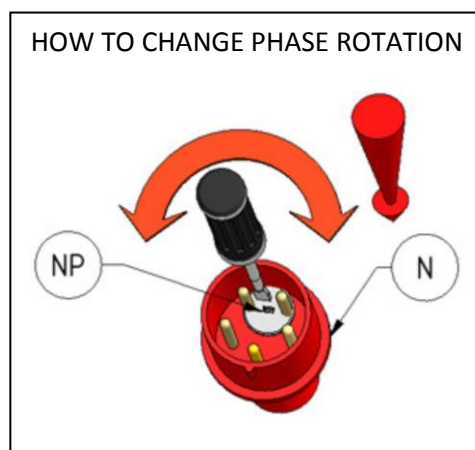


1	Abrasive Feeding	9	Lever T.Drive-Abrasive Control Cable
2	SIDE FORCE-Wheelhousing	10	Traction Drive
3	Rebound	11	Power Supply Cable
4	Comb. Operation Handle	12	Dust hose
5	Base Seal	13	Hose Adapter
6	Cable a. D.hose Guide	14	Wheel motor
7	Sep. Tray	15	Add On Weight
8	Control Panel	16	Separator

1) Set the Mains Switch (H) into „ON“ position.

2) Turn ON the Wheel-Motor at switch (O) and switch OFF immediately in order to check the rotation direction of the Wheel-Motor. The fan blade of the motor should turn as shown (D), counter clockwise. (Viewing Direction: ON THE FAN BLADE)

3) If the motor does not turn counter clockwise as shown, correct the direction using the Phase-Reverse(NP) located in the Mains-Plug(N). Push inwards the Phase-Reverse using a screw driver and turn about 180° to set it to a different position.



Technical diagram of a portable engine with various components labeled with letters A through V. The diagram shows a side view of the engine with a control panel, fuel tank, and exhaust system. A detailed inset of the carburetor is shown in the top right corner.

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