

ANGLE GRINDER

Operating and Safety Instructions

ANGLE GRINDER - Electric

USES Grinding steel, concrete, also may be used for cutting masonry and steel



PRE CHECK

Have correct grinder and accessories for job Accessory is firmly secured Have correct spanners to change accessory Ensure all guards are in place.



STARTING

Plug machine into power source Pull trigger



OPERATION

Always hold machine firmly with both hands If fitted with trigger lock this may be engaged this may be locked by depressing lock button



STOPPING

Release trigger



SAFETY PRECAUTIONS AND EQUIPMENT

Do not use in wet areas or conditions. Do not change blades with machine connected. Ensure it is the right blade for the job and that it is fitted correctly. Keep the worksite clear of debris and people. Always use a residual current device (RCD) or transformer. Do not use in flammable or explosive areas. Do not use broken or damaged blades. Do not carry the tool by the cord. Do not attempt repairs. *Personal Safety Equipment: Goggles, gloves, earmuffs, dust masks, hard hats for overhead work* **HAZARDS**



Electric cables, gas lines, loose clothing and accessories. Overhead cutting and grinding. Long hair. Cement fibre sheets.

Personal Protective Equipment



The Safety Information on this assessment has been developed for Hireworks Ltd to assist in the safe operation of this equipment. This information contains general information only and should not be relied upon as a substitute for professional advice, which the user should seek before operating. Once printed this is an uncontrolled copy.