

FLOOR TIGHTENING JACK

SAFETY/RISK/HAZARD ASSESSMENT

PLANT INFORMATION

NHG Ref/Part No.

PRIMJACK

Plant Name:

PrimaJack Floor Tightening Jack

Potential Noise Level in Db:

50 – 60db

Required hearing protection class:

2

Operator Competency:

Plant Licence Not Required

It is the hirer's responsibility to ensure that all operators are competent.

Please refer to the User Guide and Operators Manual for detailed Operating Instructions



Protective
equipment
must be worn
when operating
this machine



RISK ASSESSMENT INFORMATION

Potential Hazard(s)

Injury

Risk Level

Medium

Control Measures

Be aware of potential crushing hazards such as moving parts, free swinging or unsecured components. Never actuate the handle or the ram until hands, fingers or other parts of the body are clear of potential pinch points. Keep hands and body away from areas where the rack passes through the housing, where the pawls contact the gear or the housing, and where the handle enters the housing, as these areas constitute a pinching hazard and may cause serious injury
Use the tool only for the purpose for which it was designed.

Do not use the tool as a hammer.

Always be aware that misuse and improper handling of this tool can cause injury to yourself and others. Always handle the tool with care. Never engage in horseplay

Actuate the handle by hand only to prevent possible injury and/or damage to the tool.

Always make sure that the tool is properly oriented and is securely engaged on the work.

Do not strike the knob, the handle, or any part of the tool with a hammer or mallet

Always wear appropriate personal protection equipment.

EYE PROTECTION, which conforms to ANSI specifications and provides protection against flying particles both from the FRONT and SIDE, should ALWAYS be worn by the operator and others in the work area when operating, or servicing this tool. Eye protection is required to guard against flying debris, which could cause severe eye injury. In some environments, ear protection might be required, as working conditions may include exposure to high noise levels which lead to hearing damage. Wearing safety boots and safety hat is also highly recommended. All personal protection equipment must conform to national standards.

Keep others a safe distance from the tool while the tool is in operation

Detection of excessive or unusual wear is essential for safe machine operation. An unsafe working condition exists if and moving part has excessive wear and/or does not operate smoothly, free of hesitation and binding.

Exposure to ultraviolet radiation if working outdoors

Risk Level Medium

Control Measures Wear sunscreen, hat, long sleeves and long pants.

Injury from contact with above/below ground services

Risk Level Medium

Control Measures Check above ground for overhead power, branches, beams and structures.

Injury from contact with moving parts

Risk Level Low

Control Measures Ensure hands, feet and loose clothing are kept clear from moving parts of the machine. Do not remove guards or covers.

KEY OPERATING INSTRUCTIONS

**Please refer to the User Guide and Operators Manual
for detailed Operating Instructions**

The safety information contained in this assessment is general information only and should not be relied upon as a substitute for professional advice or tuition, which the hirer should seek before operating.