

EASY CLEAN MAGNETIC SWEEPER



DESCRIPTION

The Greenwood Magnetic Sweeper is designed to provide a fast and efficient method of keeping floor space free from numerous small ferrous metal objects such as nails, swarf, tacks, nuts and bolts. The sweeper is manufactured from stainless steel housing and is fitted with two large robust rubber wheels with puncture-proof tyres. The direction of the sweeper is controlled by a long tubular steel handle which can be dismantled.



By pulling the lever the magnetic bar pulls back thus releasing the tramp metal.



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FEATURES

Robust yet lightweight design is easy to handle

Magnetic surface is easily cleaned by pulling the "release" lever

Effective and consistent performance due to high flux density

SPECIFICATION

Magnet strength - will pick up ferrous metal objects weighing 12 grams against gravity from a distance of 50mm (12 grams is equivalent to the weight of a standard 100mm long nail).

Dimensions 770mm wide (over the wheels) x 190mm

Magnetic area : 600mm x 130mm

Clearance from floor : 50mm

Wheels : Solid rubber 150mm dia

Weight : 16 kgs

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