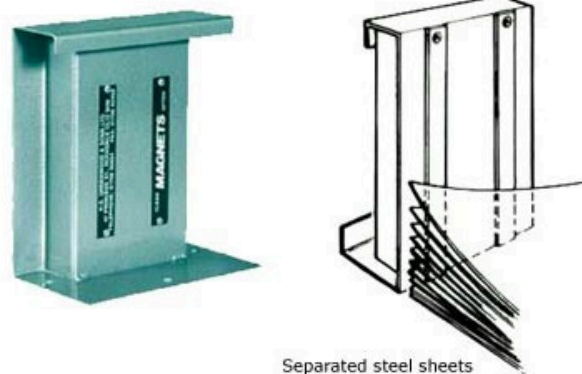


# MAGNETIC SHEET SEPARATOR



## DESCRIPTION

The Greenwood Permanent Magnetic Sheet Separator provides a simple but effective method of separating large quantities of ferrous sheets for ease of handling. When quantities of sheet steel are placed against the face of the sheet separator, at least the top six sheets lift and separate due to the opposing magnetic poles. This enables the sheets to be lifted counted and distributed with the minimum of effort.



Greenwood Permanent Magnetic Sheet Separator with separated steel sheets

## FEATURES

- Increases workforce productivity due to ease of handling
- Easily installed
- Can be fixed to workbench, machine, etc.
- Will separate up to 16 swg. sheet steel with ease

## SPECIFICATION

- Uniform magnetic poles across the face of the magnet
- Stainless steel housing
- Standard dimensions: 220 (H) x 180 (W) x 50 (D) mm
- Manufactured to any height to suit customer requirements

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