

Industrial Magnetics MGF-12 Sheet Fanner



Details:

Description

RR 487 Industrial Magnetics MGF-12 Sheet Fanner
Separates Sheets of Steel

Our standard permanent and electromagnetic Sheet Fanners and Separators are designed to separate steel sheet stock.

As sheets are placed against the sheet fanner, the powerful magnetic field automatically forces the sheets apart and separates them from one another. Manually prying apart sticky, oily sheets is no longer necessary and die damaging double blanking problems are eliminated.

The flexible mounting design gives you more options to match your application needs. Use the handle and base plate for portable applications or use the tapped holes to bolt the fanner to your equipment or tooling.

Note: Choose a fanner with a height 2-3 inches taller than your maximum stack height.

Typical Magnetic Sheet Separator Installations: For best results, locate the magnetic fanner at the corner(s) of large sheets and in the center of the width of length on smaller sheets. Fanners placed opposite each other on small sheets will actually float the sheet.

\$150	
FOB: Van Buren, AR	

Price
Sales price without tax \$150.00

Contact Us:

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