

IN-LINE MAGNETIC TRAP



Model P



The latest addition to the range of Eriez In-line Magnetic Traps has been designed to offer a low cost alternative to remove iron contamination from liquid product flows.

Features of the In-Line Magnetic Trap

- Designed to remove both coarse and fine iron for liquid purification.
- The system incorporates three Megastrength Rare Earth Magnetic Tubes in a unique configuration.
- Housing body manufactured from clear FDA Styrene-Acrylonitrile, stress relieved for added clarity and strength.
- Reduces flow speed, increasing dwell time around the magnetic element which optimises ferrous separation.

Benefits of using the In-Line Magnetic Trap

- Exceptional separation performance.
- Low cost.
- Simple to install.
- Portable and easy to locate.

Specifications

Size	321mm x 133mm
Inlet Size	1" BSP
Outlet Size	1" BSP
Max Pressure	125 psi (8.6 bar)
Max Temp	52°C (125°F)
Throughputs	Variable - dependant on viscosity of liquid



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