

Magneto

Ultrafine magnetic separation system



Magneto

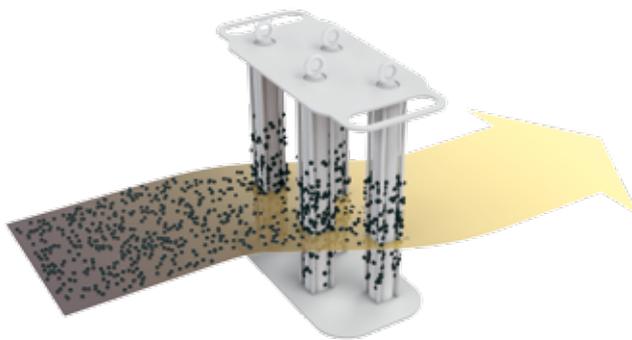
Magneto is an ultrafine magnetic separation system, which can be adapted and personalized thanks to its flexible design.

It is realized totally in stainless steel Aisi 304 and is provided with permanent magnetic elements in Neodymium with a power of 5000 Gauss.



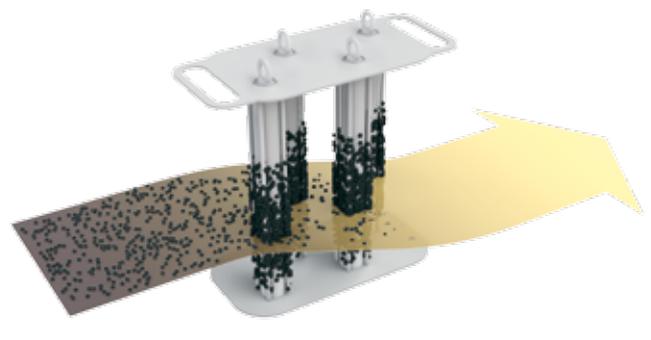
LOSMA guarantees that every single unit is individually tested through strict control procedures. Each unit is issued a test certificate for quality and function.

Working principles



FLOW CHANNEL SUGGESTED FOR MAXIMUM FLOWRATE

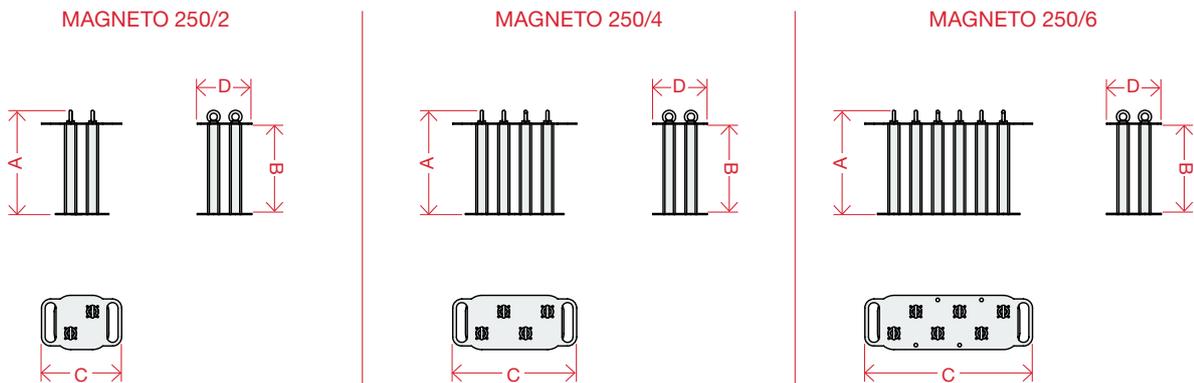
- 1** Magneto separator has to be inserted in the clean coolant tank, in an area near to the pump, so that the liquid can pass through its magnetic bars.
- 2** The maximum performance is obtained by channeling the coolant in a longitudinal way,



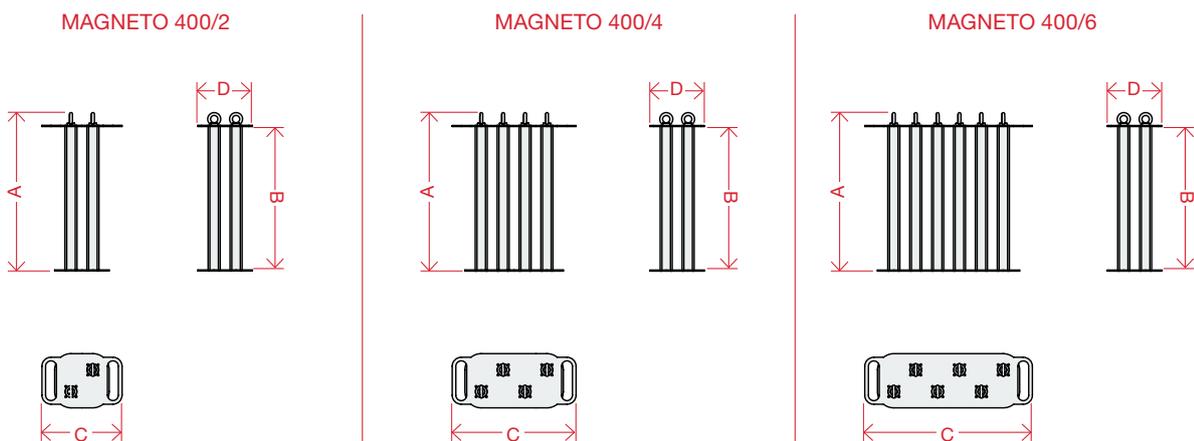
FLOW CHANNEL SUGGESTED FOR MAXIMUM PERFORMANCE

- 3** The cleaning for the Magneto separator is very quick and easy: Magneto is removed from the liquid, slipping the bars out of their position and discharging the waste into a container.

Technical data



| SERIE 250 | Dimensions (mm) | | | | Indicative flowrate (l/h) | Indicative capacity tank litres (l) | Weight (Kg) |
|-----------|-----------------|-----|-----|-----|---------------------------|-------------------------------------|-------------|
| | A | B | C | D | | | |
| 250/2 | 300 | 250 | 220 | 150 | 50 - 150 | 100 - 500 | 5 |
| 250/4 | | | 340 | | | | 10 |
| 250/6 | | | 460 | | | | 15 |



| SERIE 400 | Dimensions (mm) | | | | Indicative flowrate (l/h) | Indicative capacity tank litres (l) | Weight (Kg) |
|-----------|-----------------|-----|-----|-----|---------------------------|-------------------------------------|-------------|
| | A | B | C | D | | | |
| 400/2 | 450 | 400 | 220 | 150 | 150 - 300 | 500 - 1000 | 15 |
| 400/4 | | | 340 | | | | 20 |
| 400/6 | | | 460 | | | | 25 |



Health



Savings



Efficiency



Environment



Safety



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