



Air filters



Liquid filters



Engineering

Losma / Liquid filters  
**Magneto**

## Ultrafine magnetic separation system

ENG



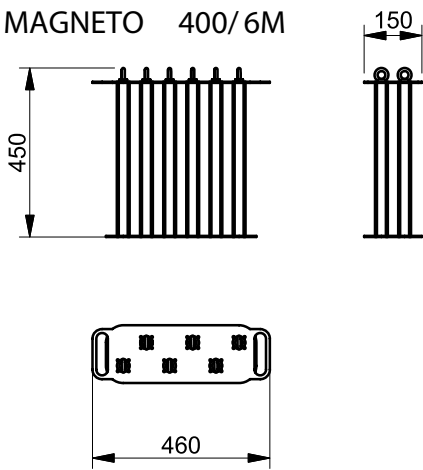
MAGNETO is an ultrafine magnetic separation system, which can be adapted and personalised thanks to its ease of use. It is realised totally in stainless steel Aisi 304 and is provided with permanent magnetic elements in neodymium with a power of 5000 Gauss.



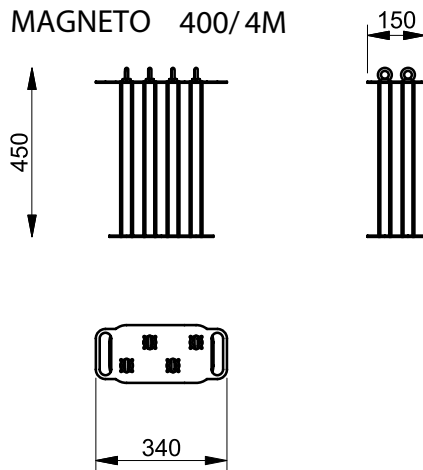
*Losma grants that every single system is tested through strict control procedures. Every unit is provided with a Quality and Functional Test Certificate.*

# Technical Data

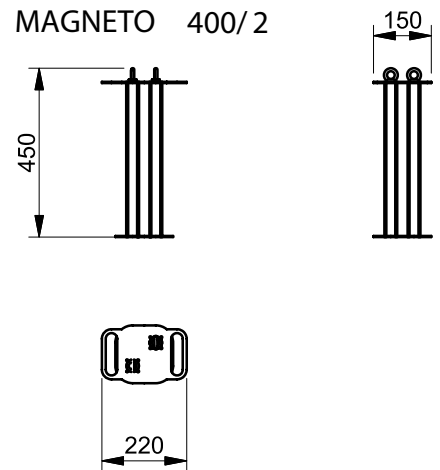
MAGNETO 400/6M



MAGNETO 400/4M

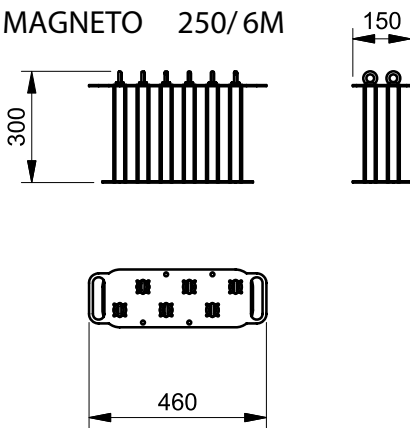


MAGNETO 400/2

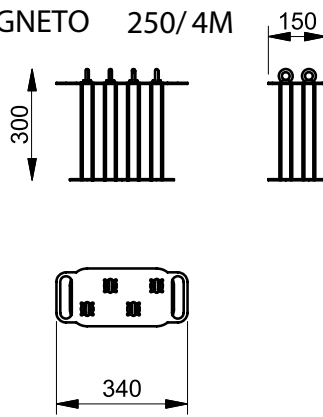


<b>Magneto</b>			
Series 400	Bar length	Indicative flow rate	Indicative capacity tank
	mm	l/min	l
400/6	400	150 - 300	500 - 1000
400/4	400		
400/2	400		

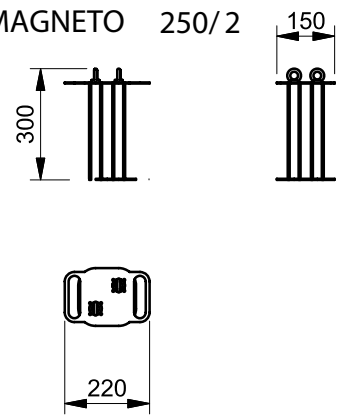
MAGNETO 250/6M



MAGNETO 250/4M

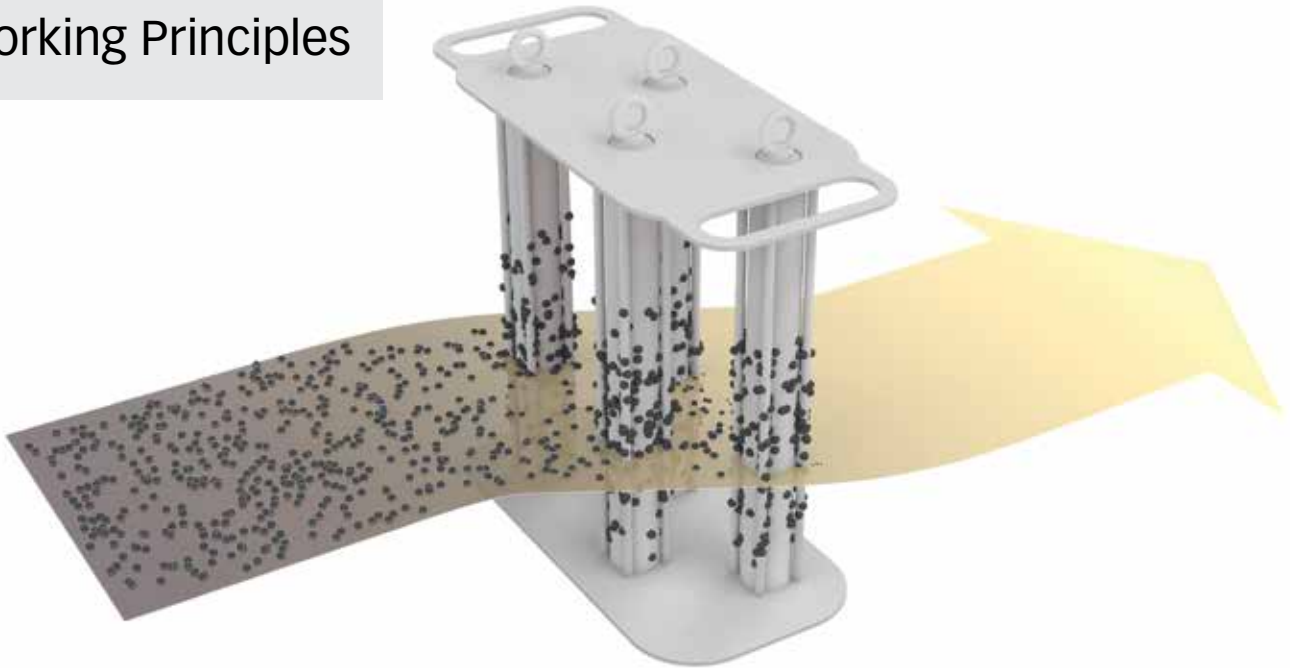


MAGNETO 250/2

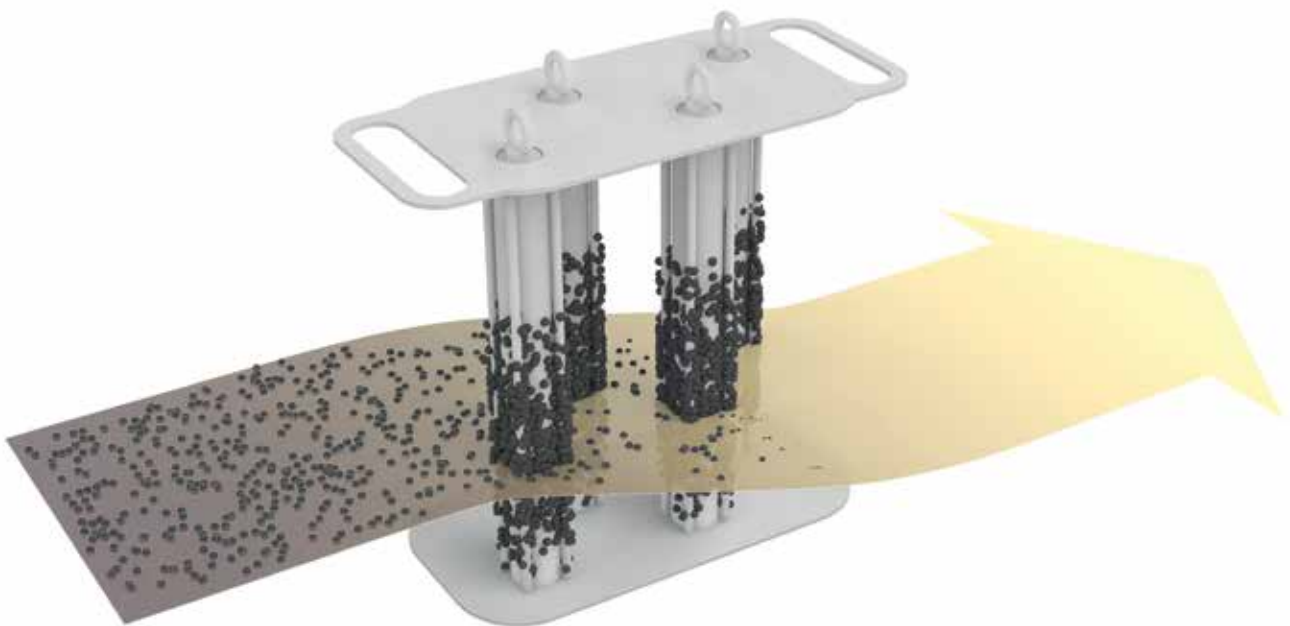


<b>Magneto</b>			
Series 250	Bar length	Indicative flow rate	Indicative capacity tank
	mm	l/min	l
250/6	250	50 - 150	100 - 500
250/4	250		
250/2	250		

## Working Principles



**Canalized flow recommended for maximum range**



**Canalized flow recommended for maximum performance**

MAGNETO separator has to be positioned in the clean coolant tank, in an area near to the pump, so that the liquid can pass through its magnetic bars. The maximum performance is obtained by channeling the coolant in a longitudinal way, with simple bulkheads. 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.



Health



Savings



Efficiency



Environment



Safety

F005.127.00  Greylab.it

# LOSMA<sup>®</sup>

WORKING CLEAN, BREATHING HEALTHY

Losma S.p.A.  
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CAP. SOC. I.V. € 500.000,00  
Reg. Imp. e P.I e C.F. 012345901962  
R.E.A. 185685

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