

## 2.6 MAGNETIC FILTERS For the iron separation in liquids

These magnetic filters are used to extract ferric particles of liquid products. They are also used in hydraulic circuits and in cooling systems. The magnetic system is built from Neodymium magnets.

These are inside a steel housing stainless. For cleaning, open the pins and the magnet system can be removed easily.

### CHARACTERISTICS:

- Design: Solid construction
- Flange type EN1092-1
- Housing: AISI 316 stainless steel (EN 1.4404)
- Maximum pressure: 3 or 10 bar
- Hermetic neoprene gasket
- Surface treatment: sandblasting
- Magnetic part: permanent magnets (Neodymium quality N40)

Product manufactured according to EHEDG standards, which guarantee the correct hygienic design and maintenance of food production systems.



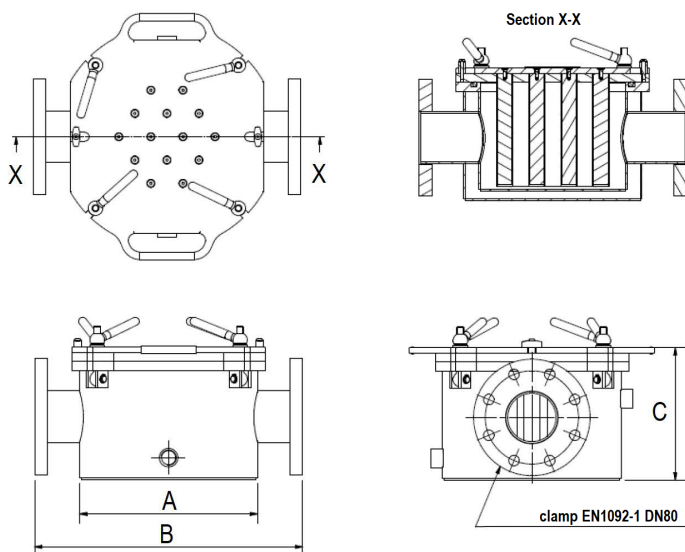
### MODEL WITH DOUBLE WALL

A double-walled version is also available for hot pipes (for example, separation of ferrous particles in chocolate and melted cheese).

### BASIC MODEL

CAPACITAT l/min	A mm	B mm	C mm	Nº barras	PRESSIÓ bar	PES Kg
300	206	316	211	9	3	29
375	256	366	211	14	3	31
475	306	416	228	19	3	31
300	206	316	229	9	10	42
375	256	366	240	14	10	42
475	306	416	274	19	10	54

CAPACITAT l/min	A mm	B mm	C mm	Nº barras	PRESSIÓ bar	PES Kg
300	256	366	228	9	3	39
375	306	416	228	14	3	54
475	324	466	228	19	3	60
300	256	366	257	9	10	41
375	306	416	262	14	10	57
475	324	466	285	19	10	63



DOUBLE WALL FILTER

