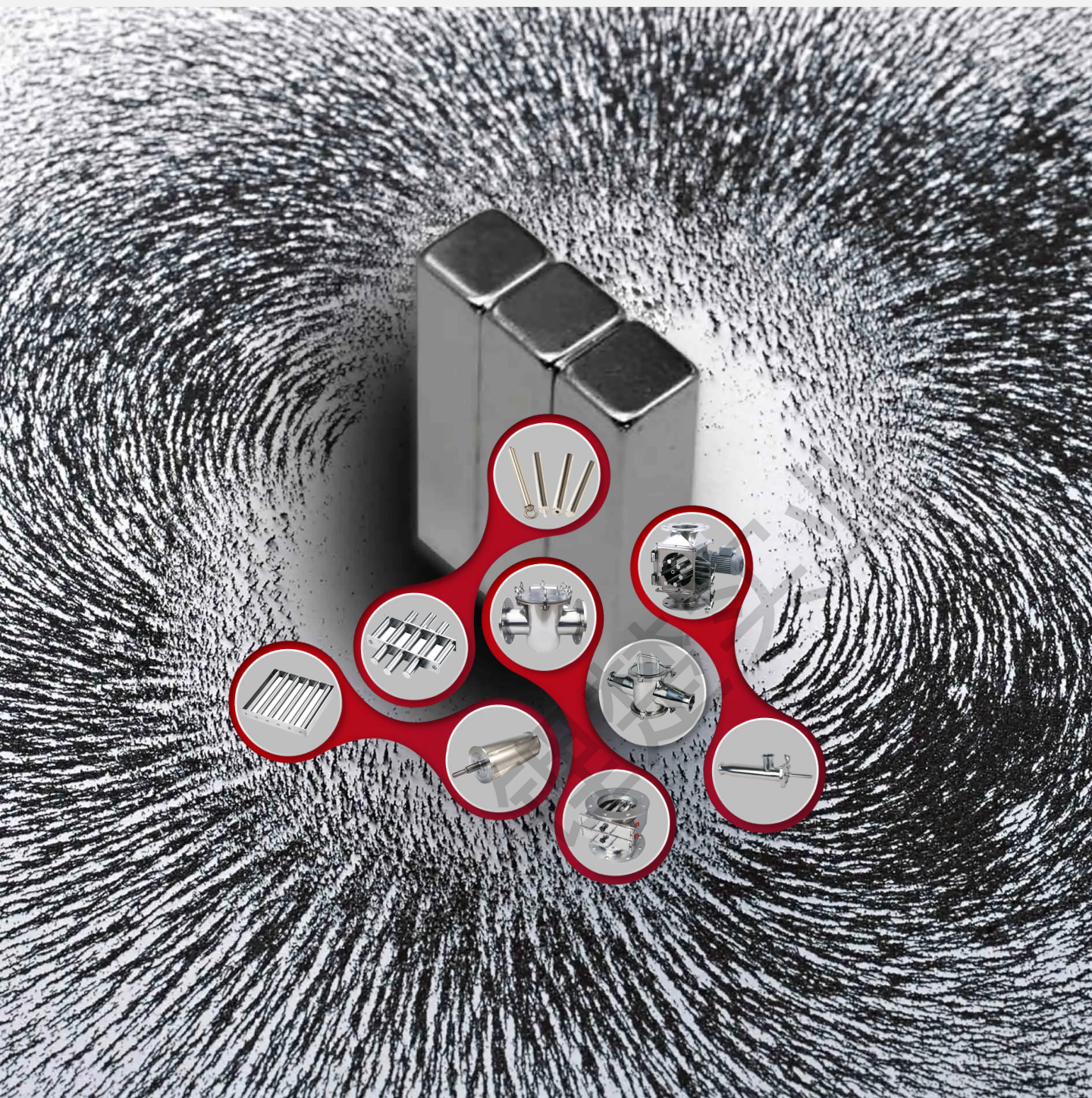




● 说明 Notes

抽屜式除鐵器可有效去除自由下落的粉末或顆粒料中混有的細小雜鐵。通過在磁棒表面添加套管，將磁系與套管手動分離即可實現快速卸鐵。還可採用特氟龍刮板及不銹鋼刮環的卸鐵設計，每層磁棒單獨抽拉一次即可實現單層卸鐵。但兩種易清理結構在卸鐵時均需要停止生產線。對於粉狀易堵塞物料，可在除鐵器箱體上配備振動器，避免物料堆積在磁棒表面。

The drawer type iron remover can effectively remove fine iron mixed in free falling powder or particles. By adding a sleeve to the magnetic rod surface, the magnetic system can be manually separated from the sleeve to achieve fast iron discharge. Teflon scraper and stainless steel scraper can also be used to remove iron design, each layer of magnetic bar can be pulled once to achieve a single layer of iron removal. However, both kinds of easy to clean structures need to stop the production line when unloading iron. For powdery clogging materials, vibrators can be equipped on the iron remover box to avoid material accumulation on the magnetic rod surface.



● 特点 Characteristics

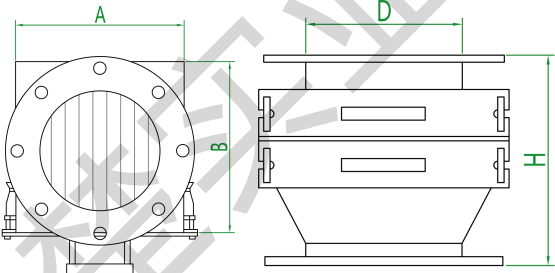
- 1、磁力可選擇範圍同磁力架，標準型可達14000GS易清洗型 10000GS。
- 2、進出口可以設計成法蘭或方形接口，可以方便的安裝在各種管道上。
- 3、標準工作溫度≤80°C,特殊要求下最大溫度可達350°C。
- 4、磁力架可以根據客戶的要求，提供單層，雙層或多層。
- 5、抽屜材料有304和316L不銹鋼可供選擇。

1. The max magnetic strength can reach 14000GS for N style, 10000GS for E style .
- 2.the import and export can be designed into a flange or square interface, can be easily installed on a variety of pipes.
- 3.standard operating temperature ≤80°C, under special requirements, the maximum operating temperature can reach 350°C.
- 4.magnetic rack can be provided according to customer requirements, single layer, double layer or multi-layer.
5. drawer materials are 304 and 316L stainless steel to choose from.

● 应用 Applications

磁性抽屜除鐵器被廣泛的應用在陶瓷,化工,塑料,橡膠,染料,礦業,環境保護等領域，用於干性的粉末狀,片狀、顆粒狀等材料中清除鐵磁性雜質，例如白糖，谷物，茶葉等。

Magnetic drawer iron remover is widely used in ceramics, chemicals, plastics, rubber, dyes, mining, environmental protection and other fields, for dry powder, flake, granular and other materials to remove ferromagnetic impurities, such as sugar, grain, tea and so on.



● 订货代码示例 Order code example

企业代码	规格mm	磁力GS	系列	材质SUS	款型
LC	15S	G14	C	04	R
LC	详见技术参数编码	G25: 2500 ----- G14: 14000	C: 抽屜式	04: 304 16: 316 16L: 316L	R: 标准圆型 Y: 易清洗型

● 技术参数 Technical specification

编码	规格 mm				
	A	B	ØD	H	S单排/D双排
15S	208	205	159	286	S
21S	258	255	219	286	S
27S	308	305	273	286	S
32S	358	355	325	286	S
15D	208	205	159	216	D
21D	258	255	219	216	D
27D	308	305	273	216	D
32D	358	355	325	216	D

● 说明 Notes

抽屉式除铁器可有效去除自由下落的粉末或颗粒料中混有的细小杂质。通过在磁棒表面添加套管，将磁系与套管手动分离即可实现快速卸铁。还可采用特氟龙刮板及不锈钢刮环的卸铁设计，每层磁棒单独抽拉一次即可实现单层卸铁。但两种易清理结构在卸铁时均需要停止生产线。对于粉状易堵塞物料，可在除铁器箱体上配备振动器，避免物料堆积在磁棒表面。

The drawer type iron remover can effectively remove fine iron mixed in free falling powder or particles. By adding a sleeve to the magnetic rod surface, the magnetic system can be manually separated from the sleeve to achieve fast iron discharge. Teflon scraper and stainless steel scraper can also be used to remove iron design, each layer of magnetic bar can be pulled once to achieve a single layer of iron removal. However, both kinds of easy to clean structures need to stop the production line when unloading iron. For powdery clogging materials, vibrators can be equipped on the iron remover box to avoid material accumulation on the magnetic rod surface.

● 特点 Characteristics

- 1、磁力可选择范围同磁力架,标准型可达14000GS易清洗型10000GS。
- 2、进出口可以设计成法兰或方形接口,可以方便的安装在各种管道上。
- 3、标准工作温度≤80℃,特殊要求下,最大温度可达350℃。
- 4、磁力架可以根据客户的要求,提供单层,双层或多层。
- 5、抽屉材料有304和316L不锈钢可供选择。

● 应用 Applications

磁性抽屉除铁器被广泛的应用在陶瓷,化工,塑料,橡胶,染料,矿业,环境保护等领域,用于干性的粉末状,片状,颗粒状等材料中清除铁磁性杂质,例如白糖,谷物,茶叶等。

Magnetic drawer iron remover is widely used in ceramics, chemicals, plastics, rubber, dyes, mining, environmental protection and other fields, for dry powder, flake, granular and other materials to remove ferromagnetic impurities, such as sugar, grain, tea and so on.

● 订货代码示例 Order code example

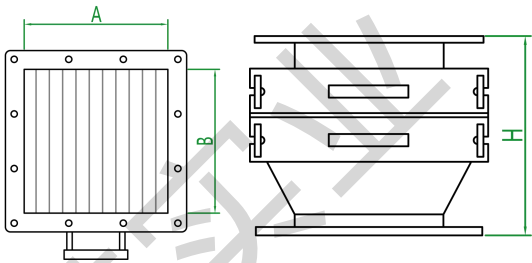
企业代码	规格mm	磁力GS	系列	材质SUS	款型
LC	20S	G14	C	04	F
LC	详见技术参数编码	G25: 2500 ----- G14: 14000	C: 抽屉式	04: 304 16: 316 16L: 316L	F: 标准方型 Y: 易清洗型

● 技术参数 Technical specification

编码	规格 mm			
	A	B	H	S单排/D双排
20S	208	205	270	S
25S	258	255	270	S
30S	308	305	270	S
35S	358	355	270	S
40S	408	405	270	S
20D	208	205	200	D
25D	258	255	200	D
30D	308	305	200	D
35D	358	355	200	D
40D	408	405	200	D



- 1. The max magnetic strength can reach 14000GS for N style, 10000Gs for E style .
- 2. the import and export can be designed into a flange or square interface, can be easily installed on a variety of pipes.
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- 4. magnetic rack can be provided according to customer requirements, single layer, double layer or multi-layer.
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