Eco-Mobile Hopper



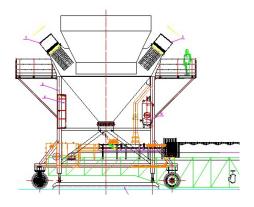
PAUHAY

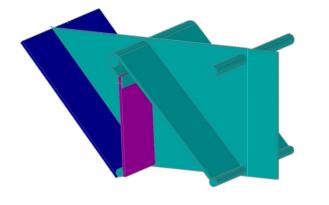
Beijing Sinopro Engineering Technology Co. Ltd.

Features

Suppress dust

According to the principle of dust generation, the reverse flow between the material and the air is eliminated, the generation of dust is fundamentally reduced. No need to spray water and save resources.



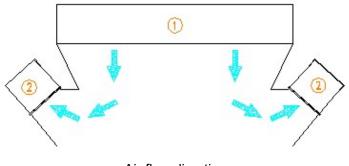


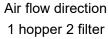
Dust collection

A special grid type anti-reverse air flow device is installed inside the hopper, that prevent the waste gas with dust overflowing from the hopper inlet. The decentralized dust collection system is adopted around the hopper to avoid the reduction of dust collection effect due to the short-circuit of the airflow.

> Highly integrated

The equipment comes with all auxiliary equipment required for its work, including generators, air compressors, hydraulic stations, etc., without external energy interfaces.





Flexible device interface

The bottom of the hopper is designed with a flow control valve, and equipment such as belt conveyors, board feeders, and automobile bulk packaging can be installed under the hopper according to actual needs.



Clinker port

> Move easily

You can choose track or rubber tires according to your needs, and you can use it at any point. The movement can also be controlled by remote control, which is convenient and safe, and saves space.

Applicable places and technical parameters

Applicable places

- Bulk material Shipping port
- Bulk material Yard
- Bulk material transfer

Bulk materials

- Clinker
- Coal
- Ore
- Food
- Other Bulk material













Main type & technical parameters

| Туре | EMH-20 | EMH-40 | EMH-60 |
|-----------------------|------------------------------------|--------|--------|
| Hopper Volume | 20m ³ | 40 | 60 |
| Discharge capacity | 200tph | 400tph | 600tph |
| Material size | 0~50mm | | |
| auxiliary equipment | | | |
| > Hydraulic | For parking and release the wheel | | |
| ➢ filter | Dust collector | | |
| > Air compressor | For filter | | |
| Diesel generator | For power supply | | |
| Moving device | Rail or rubber wheel | | |
| > Interface equipment | Bulk loader or conveying equipment | | |
| Approximately Weight | 80t | 100t | 120t |

Focus on owner's demand!

北京中允工程技术有限公司

地址:北京市朝阳区管庄路 150 号东方华瑞 3 号楼 708 室 邮编:100024 手机:0086 139 101 62477 电话:(0086) 10 5229 8512 Email:<u>info@sinopro.com.cn</u> Web:www.sinopro.com.cn

Beijing Sinopro Engineering Technology Co. Ltd.

Address:Room708, No.3 Building, No.150 Guanzhuang Road, Chaoyang District, Beijing, China. P.C.:100024 Mobile: 0086 139 101 62477 Office: (0086) 10 5229 8512 Email:<u>info@sinopro.com.cn</u> Web:www.sinopro.com.cn