

Concrete Admixtures

Know-how Transfer

Powder/Liquid Mixing Equipment — MH1

Product application and functions

With two forms of raw materials (powder or liquid form), this series of equipment with multiple mixing functions will be the most popular in admixture blending factory. It not only takes little space, but also has easy commissioning (no need to put raw material from the crest of tank), quick production rate, uniform blending, easy installation, easy maintenance, and simple operation (only need one operator). Furthermore, comparing to normal compulsory mixer, it has solved problems such as long stirring time, agglomeration problem in blending naphthalene high performance admixture, crystallization in winter and automatic measurement for raw material. Therefore, it is your first choice in buying admixture mixing equipment.



Functions

Blending liquid/water with powder admixtures;

Re-setting and memorizing formulation;

Automatic production (automatic measurement, loading and discharging).

In order to solve technical problems for customers buying this equipment, we will provide multiple technical services such as training, transfer know-how, and corporation in admixtures technology.

Specifications

| Items | MH-1(Basic) | MH-2 (Automated) |
|---------------------|---|---|
| External Dimensions | 1850X 840 X 800mm | 1850X 840 X 800mm |
| Electric power | Three phrase, 380V (3+2 wires) 7.5 Kw | Three phrase, 380V (3+2 wires) 7.5 Kw |
| Capacity | 3 tons per hour | 3 tons per hour |
| Control Mode | Automatic measurement, timing, manually contro | Automatic measurement, timing, and automatic control |

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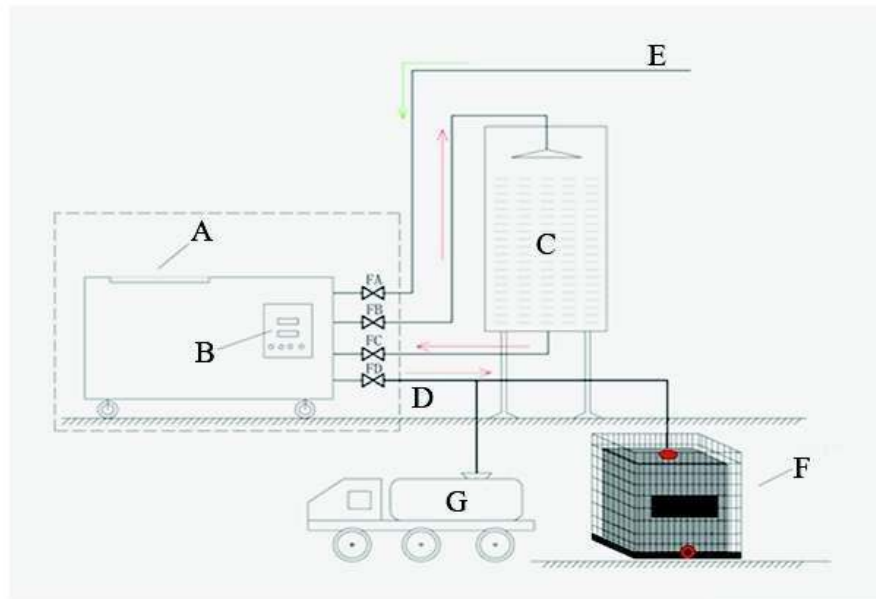
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Application

The series of facilities should be applied according to our technical specification.



**A: Powder feed inlet B: Control board
C: Mixing tank D: Finished liquid output
E: Connecting to running water pipe
F: Container G: Delivery tank**

Purchase method

- Equipment order (fifteen days to fulfill).
- Cost: 21,000USD, including manufacturing know-how transfer
- On-site fabrication: MUHU may fabricate the equipment on the site of customer' s venue.

Configuration

- Water pump, one set, 7.5 Kw
- Facilities control cabinet, one set
- Liquid flowmeter, one set
- Electric valves and butterfly valves: several
- Bends, flange and facilities stand
- Sensors and instrument control cabinet (for automated equipment)

Other services

- The design and instructions to help set up the admixture blending(mixing) station.
- Technical support in admixture blending including choosing optimal admixtures formulation, and solving problems on site.

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