

READY MIXING PLANT

Concrete Cement Silo

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3293004	Ready Mixing Plant	China, exported worldwide



Description

Concrete Cement Silo

Technical specification

It is suitable for storage silos of bulk cement in engineering construction, commercial concrete mixing stations, road and bridge water conservancy projects, and urban construction projects.

Water-proof, moisture-proof, prevent cement loss, reduce urban air dust pollution, occupy a small area, long service life, low cost, etc.

The cement silo is generally a cylindrical support structure. The upper part is provided with dust catcher equipment to prevent dust from leaking, and the lower part is equipped with an arch breaker device to prevent dust from agglomerating and to make the powder discharge smoothly.

The cement silo has a cylindrical structure. The bottom of the silo is supported by four circular tube legs to support the entire silo body. The entire silo is in the form of a steel structure and welded. At the top, a dust collector and a pressure relief valve are provided

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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