

MICRASPRAY 400

ANHIDRO SMALL-SCALE PLANTS



The MICRASPRAY 400 is a small-scale plant designed for the production of dry powders. It features a hopper for the material to be processed, a spray gun assembly, and a collection cone. The machine is compact and easy to operate, making it ideal for small-scale production or laboratory use.

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Basic Plant Equipment

The basic plant equipment includes a hopper, a spray gun assembly, and a collection cone. The hopper is used to store the material to be processed. The spray gun assembly is used to spray the material into a fine powder. The collection cone is used to collect the powder. The machine is compact and easy to operate, making it ideal for small-scale production or laboratory use.

Butterfly valve
Support structure

Options

The options for the MICRASPRAY 400 include a butterfly valve, a support structure, and a collection cone. The butterfly valve is used to control the flow of material. The support structure is used to support the machine. The collection cone is used to collect the powder. The machine is compact and easy to operate, making it ideal for small-scale production or laboratory use.

Other configurations

For specific requirements, please contact SPX FLOW

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