

Opposite Jet Mills



OPTIMIZED PROCESS

You look for a fluidized bed in order to optimize your micronization process. With a titanium core our opposite Jet Mills offer you the possibility to optimize the set up according to your product, with a real time control of your process.

OPPOSITE JS 100 / JS 300 / JS 400

TECHNICAL DETAILS

Air consumption at 7 [bar]

Feed rate Kg/h

Initial granulometry

Final fineness

JS 100

0,6 Nm³/min.

0,5 min-5 max

5000 max μm

0,5÷10 max ranges μm

JS 300

3,6 Nm³/min.

5 min-100 max

5000 max μm

0,5÷10 max ranges μm

JS 400

1,4 Nm³/min.

8 min-300 max

5000 max μm

0,5÷10 max ranges μm

