

Blender for Lab

Mobile trolley-based model | Advanced control system
Multiple attachment options available



Blender for Production

Available in 1L to 15000L capacities | Advanced control system



Pillar Blender



Octagonal Blender



V Blender



Double Cone Blender

anish sifters & mills

Sifter

Rotary Sifter

- 100 kg / hr
- 1000 kg / hr
- 2000 kg / hr
- 3000 kg / hr



Vibratory Sifter

- 12"
- 18"
- 24"
- 30"
- 36"



AVAILABLE OPTIONS

- Vacuum Rated Sifter
- Single Deck Sifter
- Double Deck Sifter
- Side Discharge
- Bottom Discharge

Delumper



Delumper

- 500 kg / hr
- 1000 kg / hr

Mills



R&D Scale Mill

- 100 kg / hr



Under Driven Dry Co-mill

- 1000 kg / hr
- 2000 kg / hr
- 3000 kg / hr



Friction Hole Screen



Round Hole Screen



Square Hole Screen



Over Driven Wet Co-mill

- 500 kg / hr
- 1000 kg / hr



Multi-mill

- 1 HP
- 2 HP
- 3 HP
- 5 HP

Product Handling System



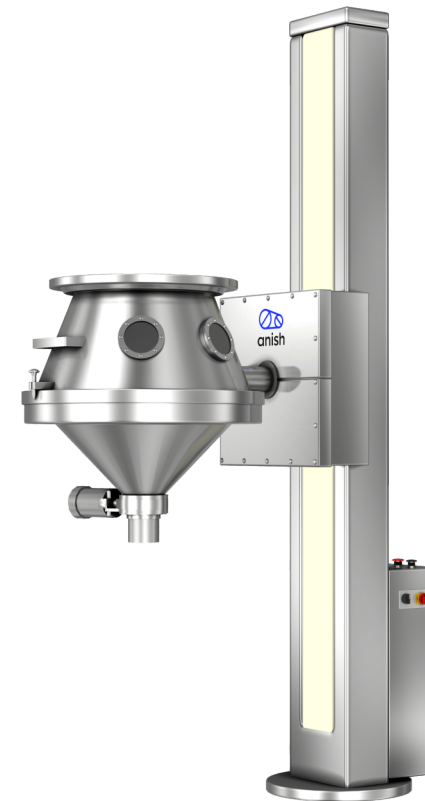
anish vacuum transfer system

- 2 BAR & 12 BAR design
- Product transfer rate:
 - 20 kg / min
 - 50 kg / min
 - 100 kg / min



anish lifter

- 270 degree swiveling movement
- Customised height adjustment options



anish tipper

- Through-the-wall & Stand-alone Installation
- Customised height adjustment options
- Swivelling option available



anish multipurpose column

- Through-the-wall & Stand-alone Installation
- Customised design options

anish wash in place (AWIP)

Ideal to wash equipment and ducting



AVAILABLE OPTIONS

Advanced Features:

- HMI & PLC Based Control
- Recipe-based Washing
- Detergent Dosing System
- Water Heating

Precise Measurement:

- Pressure
- Flow
- Temperature
- Conductivity
- pH Measurement

Storage Tanks Capacities:

- 50 to 2000 L

Solution Preparation & Holding Tank

Available in 10 L to 500 L capacities



Paste Kettle

Available in 50 L to 500 L capacities



IPC Bins

