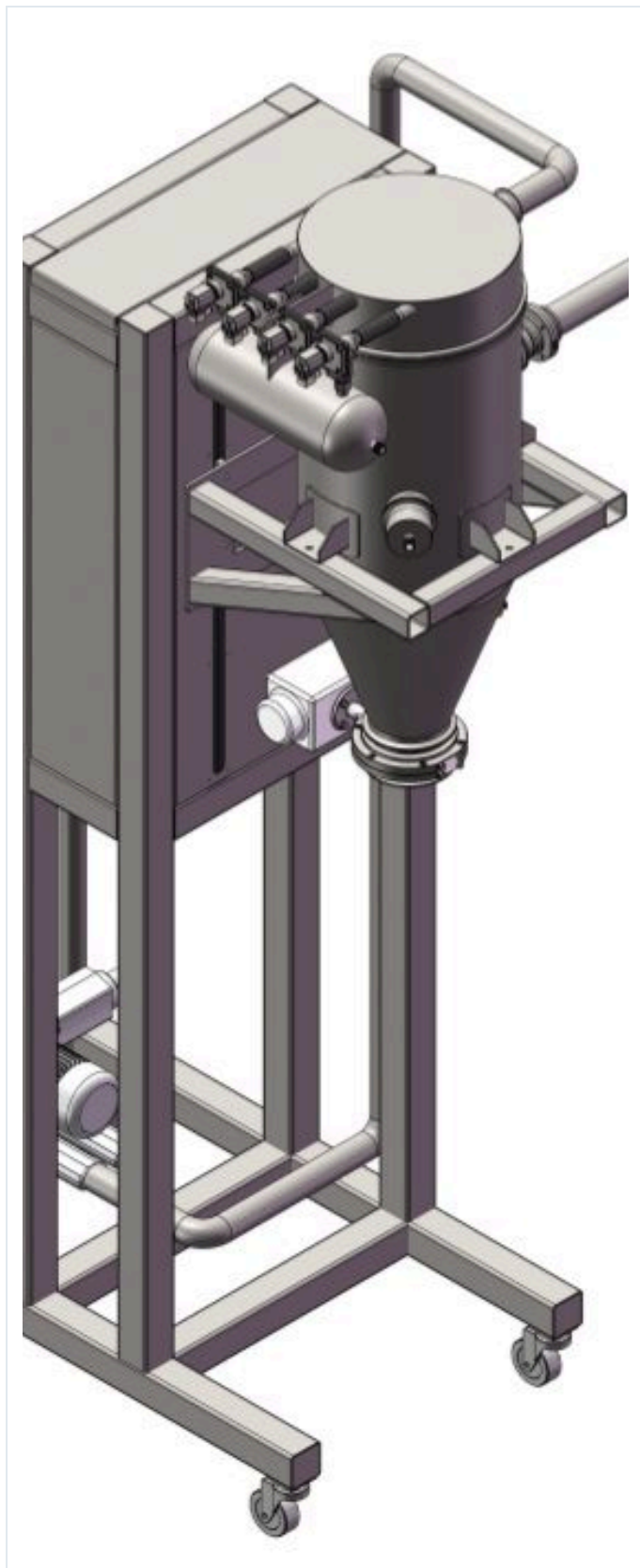


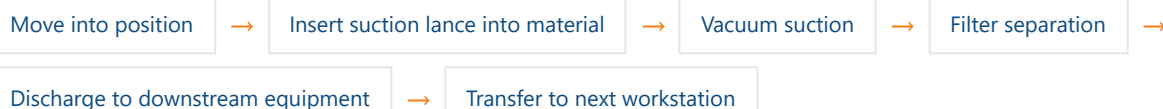


The movable vacuum feeder mounts the feeder on a mobile frame: swivel castors allow rapid transfer between multiple workstations, so one unit can serve several production lines — ideal for workshops with many product variants, small batches and scattered workstations. Negative-pressure enclosed conveying means no dust and no material loss, and the suction lance can be inserted directly into the material pile for plug-and-play operation.

Construction: Vacuum pump unit + feeding vessel + suction lance + conveying hose + electrical control box + mobile frame. The unit is constructed in stainless steel — corrosion resistant and easy to clean — with low operating noise and automatic suction / discharge cycle control requiring no dedicated operator.

Key Features

- ◆ Flexible mobility — one unit shared across multiple workstations, economical investment
- ◆ High conveying efficiency, low energy loss, low operating noise
- ◆ All-stainless construction, corrosion resistant and hygienic, quick to dismantle for cleaning and maintenance
- ◆ PLC automatic control with automatic suction–discharge cycling and adjustable conveying rhythm
- ◆ Suits powders and granules; widely applicable in pharmaceutical, food, chemical and manufacturing industries
- ◆ Optional explosion-proof motor, different vessel capacities and suction lance types



◆ Selection notes: please advise the number of workstations, material properties and conveying rate at each, and power / air supply conditions. We can recommend the complete configuration.