HOSOKAWA LPM-2 MIKRO®
LABORATORY PIN MILL

The new Hosokawa Mikro–Lab Pin Mill is designed for the R&D environment where small batches and flexibility are key factors in equipment selection.

This unit with its high speed pin rotor design is capable of grinds down to 25 microns while maintaining high yields even when handling batch sizes down to 5 grams.

Easy access and quick removal of components allows for rapid cleaning of the unit. Additionally the compact foot print of the LPM-2 makes this unit ideal for bench top operation.

Design Features

- Fabricated 316SS construction for Pharmaceutical applications
- Internal finishes 0.8 micron Ra or better
- FDA approved seals and gaskets
- Batch sizes down to 5 grams with higher yields.
- Compatible with larger UPZ grinds
- Fan beater rotor option with grinding track
- Isolator mount option available for contained milling.
- 36,000 rpm top rotor speed

HOSOKAWA MICRON POWDER SYSTEMS

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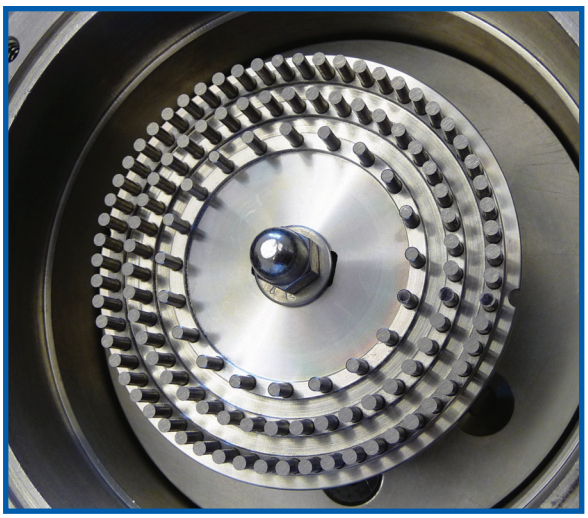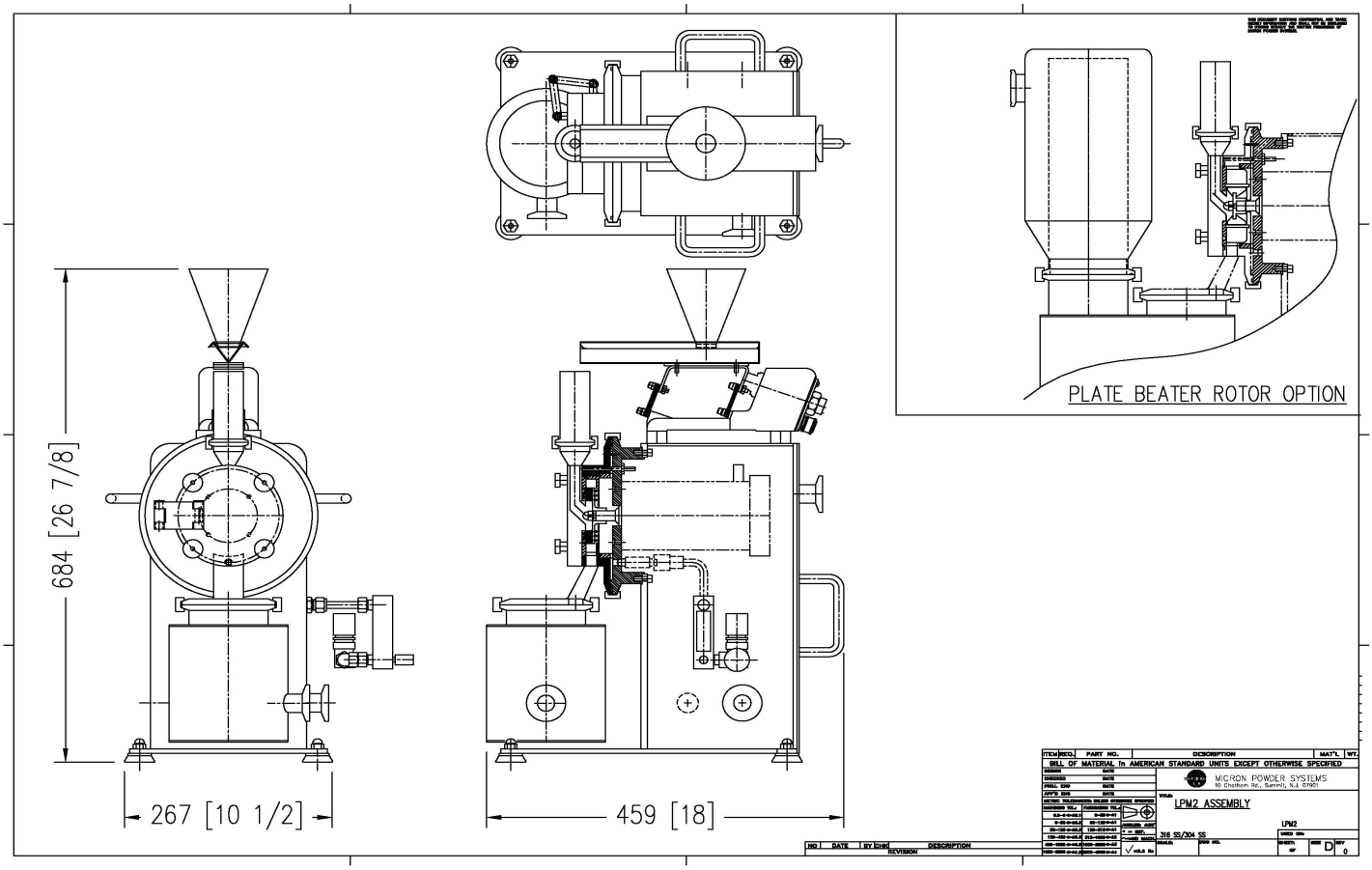
- Disc Filter option available for small batches.
- Forced rotor purge option available
- 2” Diameter pin Rotor