



SYSTEMS & ENGINEERS

SIGMA GRAN

Mixing of Substances Uniformly & Homogenously

Special designed four blade impeller for better mixing

Vacuum Rated Design

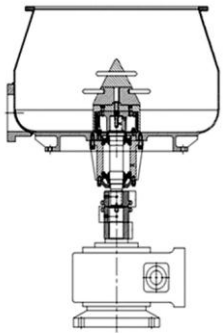
Top Lid is pneumatically operated

Typically designed Air purging system



Impeller Assembly

WET MILL ASSEMBLY AT DISCHARGE



High Shear Mixer Granulator



21 CFR Part-11 Compliances

FEATURES

- ▲ Steam Jacketed Bowl
- ▲ Variable Frequency Drive
- ▲ Binder Charging System
- ▲ Flame proof Construction
- ▲ Manual Push Button Control
- ▲ Impeller Lifting arrangement.

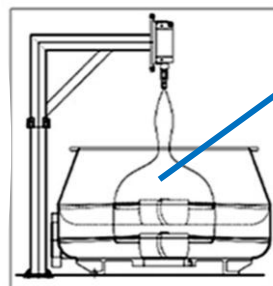
WET MILL AT DISCHARGE

- ◆ To get more even granules
- ◆ To optimize drying process time
- ◆ Bigger Lump Reduction

TOP LID

With Swivel type design where the room height is concern

IMPELLER LIFTING



Advantage

- ◆ Ease of cleaning
- ◆ Ease of Handling of impeller blade

SSPM Systems & Engineers

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