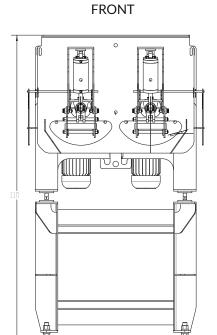


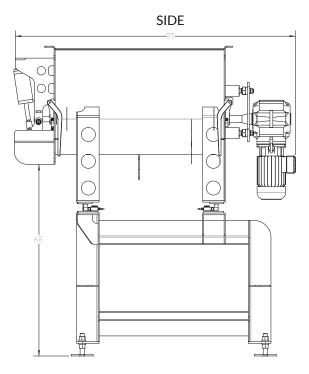
EQUIPMENT HIGHLIGHTS

- 1,000-2,000 kg (2,200-4,400 lbs) capacity.
- 68" Discharge height.
- Electronic or hydarulic load cells available.
- Ribbon or paddle construction available.
- Heavy duty SS, open channel design.
- CO2 & vacuum options avialable.

"POSS Blenders **Implement Sanitary Design and Require** Low Maintenance"







BACK

Blender

TECH SPECS

CONTROLS

CAPACITY Up to 2,000 kg (4,400 lbs) **FOOTPRINT** Variable **DRIVES Direct Coupled Drive** POWER REQUIREMENT 2 x 10 hp (7.5 kW) **DOOR MECHANISM** 2 x 5" SS Pneumatic Cylinders **SAFETY** Integrated Safety Grate Quick-Release Shaft Seals **SANITATION**

NOTES:

"World Leader in Quality Separation Solutions since 1978"

Stand Alone or

Integrated Controls