

Blender

EQUIPMENT HIGHLIGHTS

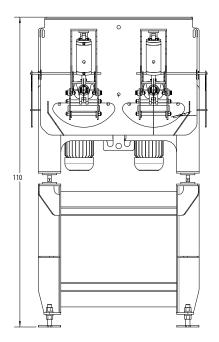
- 1,000-2,000 kg (2,200-4,400 lbs) capacity.
- 68" Discharge height.
- Electronic or hydarulic load cells available.
- Ribbon or paddle construction available.
- Heavy duty SS, open channel design.
- CO2 & vacuum options avialable.

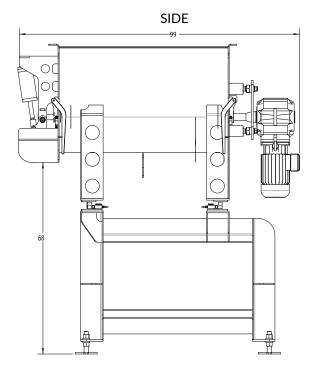
"POSS Blenders Implement Sanitary Design and Require Low Maintenance"

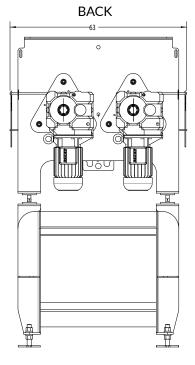
POSS Design Limited "World Leader in Quality Separation Solutions since 1978"



FRONT







Blender

TECH SPECS

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
SANITATION	Quick-Release Shaft Seals
CONTROLS	Stand Alone or Integrated Controls

NOTES:

POSS Design Limited "World Leader in Quality Separation Solutions since 1978"