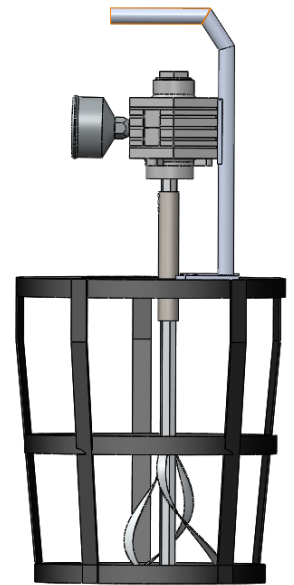


Pantera Cement Mixer Unit

Pantera Cement Mixer Unit or PCMU® is an air driven surface equipment specially designed for mixing cement slurry in preparation for being dump into the wellbore thru a bailing system.

The PCMU has a 4 HP air motor to stand prolonged working periods having a high durability even with the heaviest slurries density.

Built in Stainless Steel material, the PCMU keeps its original shape and integrity despite the adverse factors as PH, salty offshore environment, etc.



Specifications

Model	PCMU-A
Max Air Pressure	100 psi.
Max Air Flow	128 cfm.
Rotation	Reversible.
Shaft Height	Adjustable from 16.5" to 20"
Material	Stainless Steel & Cast Iron
RPM @ Max Torque	300 rpm.
No load RPM	3000 rpm.
HP	4.
Temperature Rating	0 to 200 °F.

Pantera Cement Mixer Unit

Features

- 4 HP motor power.
- Controlled RPM output.
- Zone II suitable.
- Easy to clean.
- Stainless Steel Material.
- Adjustable Shaft Height.

Application

- Mixing cement slurry.

Benefits

- Low-cost equipment.
- Higher HP powers rating for longer durability.
- Corrosion resistant.

