

The Pantera Setting Tool is an electro-hydraulic Setting Tool commonly used for setting bridge plugs, packers, straddles, cements retainers, and other completion accessories.

Thanks to its unique working principle and design, the PST-C-360 does not use hydrostatic pressure, explosives, pyrotechnics, nitrogen, nor external aids, making the PST-C-360 one of the most reliable setting tools in the market.

PST-C-360 is operated with Pantera Power Supply as surface power source.

Specifications	
Model	PST-C-360
Diameter	3.60"
Weight (Lbs.)	140
Length (ft)	8.3
Setting Force (Lbs.)	65.000
Stroke Length	9.5"
Temperature Rating	300 °F
Pressure Rating	10.000 psi



Features

- 65,000 Lbs. setting force
- Capable of setting straddle packer demanding large stroke in model PST-B-X.
- Low maintenance cost.
- Non-Explosive.
- Easy to operate and maintain.
- Corrosion resistant material.
- Safety shear screws to avoid premature setting.

Application

- Set well completion devices.

Benefits

- Non-Explosive tool.
- Non-dependent of hydrostatic pressure.
- Manually reset in less than 1 minute.
- Large interval between maintenance redress.
- Safety shear screws prevent pre-settings.

