

Datasheet Well Cleaner® 212 Dry Environment

The Well Cleaner® with rotating heads is designed specifically to remove deposits left on the walls or completion components in the well. Over time, these often lead to decreased production or malfunctioning hardware. The Well Cleaner's different rotating heads remove these deposits to restore full functionality and production.

Applications	Features	Benefits
• Removal of deposits or debris	• Passive fail-safe system	• No additional fluids required
• Cleaning SSSV seats	• Modular	• Removes a wide range of debris
• Clearing obstructions	• Surface read-out compatible	• Recovers debris from the well
• Accessing isolation valves	• Variable heads based on objective	• Large range of ID's accessible
	• Universal	• Accurate depth control
	• NACE compliant	• Operates on any e-line via DC

Specifications*	Imperial	Metric
• Length	• 28 ft	• 8,5 m
• Running OD nominal	• 2 1/2"	• 64 mm
• Weight in air	• 195 lbs	• 88.5 Kg
• Completion ID range	• 2.5 – 8.2	• 64 mm – 208 mm
• Available bailer sizes	• 2.5"	• 64 mm
• Volume / bailer	• 1.06 gals	• 4.0 l
• Maximum well pressure	• 20,000 psi	• 1,400 bar
• Maximum well temperature	• 302°F	• 150 °C
• Tensile strength	• 24,000 lbs	• 10,900 Kg
• Compressive strength	• 30,000 lbs	• 13,600 Kg

* Dependent upon configuration

