

## Datasheet Wellgrab 358

By allowing reliable disconnect of fishing strings or relocating the fish in the well, the electric release fishing tool is designed to improve and simplify fishing operations. The required grapple type, either external or internal, can be easily assembled on the tool by only changing a few parts. Electrical disconnect can be activated at any time when required.

Applications	Features	Benefits
• Retrieving plugs	• Interchangeable stand-off rings and bell guides	• Prevents premature release of the fishing tool during fishing or retrieving
• Fishing operations	• Simple change-out grapples	• 50% higher safe working loads than for standard pulling tools
• Relocating downhole assemblies	• 5 ton capacity on release power	• Digital, real-time communication with fishing tool
	• Electrical release command	• Operates on any e-line via DC
	• Adjustable reach	
	• Bi-directional motor for grapple manipulation	
	• Fail-safe timer release device	

Specifications*	Imperial	Metric
• Length	• 7.2 ft	• 2200 mm
• Tool OD	• 3.622"	• 92 mm
• Weight in air	• 154 lbs	• 70 Kg
• Completion ID range	• 3.75" – 30"	• 95.3 mm – 508 mm
• Grapple range – Fishing object size range	• 0.875" – 5.630*	• 22 mm – 508 mm
• Safe working load	• 120 klbs	• 54.4 ton
• Max pressure rating	• 10.000 psi	• 690Bar
• Temperature rating	• 302F	• 150°C

\* Dependent upon configuration and can be custom designed to different sizes

