



DW-404 Stainless Steel Threaded Rod Cutter

**CUTS CLEAN WITH
NO BURR**



Stainelec Hydraulic Equipment introduces the DW-404 electric hydraulic threaded rod cutter. This unit gives the operator the easy task of cutting threaded rod without damaging the thread after completing the cut.

The electric powered threaded rod cutter can save time and effort as it is designed to be used in factory and on-site environments. The threaded rod cutter cuts cleanly on both sides of rod enabling nuts to be screwed on either side with ease.

The DW-404 electric threaded rod cutter is extremely reliable, powerful and easy to use and has the ability to cut M8, M10, M12, W3/8, W1/2, 3/8 UNC & 1/2 UNC mild steel and stainless steel hooker rod (all thread). This unit features a locking pins system that enables the user to switch and change cutting dies in a matter of seconds.

Specifications	DW-404 Stainless Steel Threaded Rod Cutter
Motor	Available in 230Volt/60Hz & 120Volt/60HZ Double Insulated Motor Configurations
Hydraulic Output Pressure	700 Bar
Maximum Cutting Capacity For Threaded Rod	M8, M10, M12, W3/8, W1/2, 3/8 UNC & 1/2 UNC Stainless Steel M8, M10, M12, W3/8, W1/2, 3/8 UNC & 1/2 UNC Mild Steel
Cutting Speed	3 Seconds
Dimensions L x W x H	198 x 238 x 144mm
Weight	4.8Kgs