

The logo for KFI Winch is an oval emblem. It features a red left half and a blue right half, separated by a black vertical line. Overlaid on this is the text "KFI" in large, bold, white italicized letters with a black outline. Below "KFI", the word "WINCH" is written in smaller, white italicized letters with a black outline, all contained within a black horizontal bar.

- Everything you need other than an ATV
Model Specific Winch mount (see QR CODE below)
- Handle Bar Mini-Rocker Switch Controller
- Standard ATV Roller Fairlead
- Handheld 14' Corded Remote
- Roller Fairlead Mounting Bracket
- Electrical Contactor and Wiring

Rated Pull.....	3,000 lbs
Gears.....	all metal Planetary Gears
Gear Reduction Ratio.....	171:1
Braking.....	Mechanical & Dynamic
Motor.....	Permanent Magnet
	1.5 HP (DC 12V)
Drum Size.....	1.5" (D) x 3.15" (L)
Cable.....	3/16" (D) x 45.9' (L)
	(44 useable feet with five wraps on the winch drum)
Weight.....	24.8 lbs. Gross Weight
Height.....	4.40 inches
Width.....	4.06 inches
Length.....	12.67 inches
4-Bolt Pattern.....	3.00" x 4.875"



This exploded view diagram illustrates the various components of the ESD 1000 system. The central element is the main cylindrical unit, which features a mounting bracket on its left side and a complex assembly of rollers and guides on its right. To the left of the main unit is a separate mounting plate with four circular holes. Below the main unit, a long, thin cable is shown connected to a small, rectangular control box. To the right of the main unit is a rectangular control panel with several buttons and a small display. Below the main unit, a coiled cable is shown with a connector. To the right of the main unit, a coiled cable is shown with a connector. Below the main unit, a coiled cable is shown with a connector. To the right of the main unit, a coiled cable is shown with a connector.

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