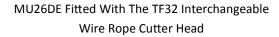


TF32 Wire Rope Cutter MU26DE Electric Hydraulic Body

Made In Italy







Edilgrappa MU26DE Electric Hydraulic Body

The Edilgrappa TF32 wire rope cutter is a precision engineered hydraulic cutter that can be used to cut through 32mm wire rope. The TF32 cutting head is hydraulically driven by the MU26DE electric hydraulic body. This unit features a double insulated motor which drives a precision designed radial hydraulic pump that produces 40 tonnes of pressure. This unit can always be relied on for continuous use on building sites or factory based operations. Fitted with a special grip, the TF32 demonstrates maximum portability options between worksites.

<u>Specifications</u>	Model TF32—MU26DE Body
Motor	1400W / 230Volt - 50Hz
Cutting Speed	15 - 18 Secs
Maximum Cutting Capacity	Maximum 32mm
Weight	17.5Kgs
Dimensions L x W x H	605 x 285 x 265mm
Standard Accessories	Heavy Duty Carry Case
Hydraulic Pressure Output	40 Ton / 640 Bar

FOR PROFESSIONALS THAT NEED TO CUT UP TO 32MM WIRE ROPE

