

CONDUX TESMEC PT2600

HYDRAULIC PULLER-TENSIONER



SPECS

PERFORMANCE

MAX PULL: 2 X 15,750 LBF (70 KN)/1 X 31,500 LBF (140KN) SPEED AT MAX PULL/TENSION: 1.25 MPH (2 KM/H)

MAX SPEED: 3.1 MPH (5 KM/H)

PULL/TENSION AT MAX SPEED: 2 X 5,620 LBF (25 KN)

NOTE: THE BASIC MACHINE PERFORMANCE IS CALCULATED AT 68°F (20°C) AND AT SEA LEVEL.

CHARACTERISTICS

BULL-WHEEL DIAMETER: 71 IN (1,800 MM)

MAX CONDUCTOR/ROPE DIAMETER: 2 IN (51 MM), ADD'L LARGER GROOVED SECTOR OPTION

WEIGHT: 24,250 LBS (11,000 KG)

NUMBER OF GROOVES: 12

VARIABLE DISPLACEMENT DRIVE MOTORS WITH TWO OPERATING POSITIONS:

LOW TENSION POSITION - 1.125 TO 3.820 LBF (5 - 17 KN)

NOMINAL TENSION POSITION - 2,700 TO 15,750 LBF (12 - 70 KN)

DIGITAL MACHINE INTERFACE, INTEGRATED PULL AND SPEED RECORDER AND REMOTE CONTROL NEGATIVE SELF-ACTING

HYDRAULIC BRAKES

HYDRAULIC QUICK CONNECTORS TO CONTROL 2 SEPARATE REEL STANDS/WINDERS

HYDRAULIC FRONT AND REAR STABILIZERS

HYDRAULIC ROPE CLAMP FOR REEL CHANGE OPERATIONS

GROUNDING CONNECTION POINTS

ENGINE

DIESEL: 175 HP (129 KW)

EMISSION LEVEL: TIER 4F/STAGE IV

COOLING SYSTEM: WATER

ELECTRICAL SYSTEM: 24 V

HYDRAULIC TRANSMISSION

CLOSED HYDRAULIC WITH A PULL PRESETTING SYSTEM THAT AUTOMATICALLY ADJUSTS PULLING SPEED.







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