

















IF IT'S WORTH BUILDING, IT'S WORTH TESTING

Contents



This wishlist was generated on 04/03/2016, and contains the following Products:

36-0690/02

Accu-Tek Touch 250 Series 110V/60Hz

Product Sheet



Accu-Tek Touch 250 Series 110V/60Hz

Code: 36-0690/02

Product Group: Accu-Tek Touch 250 Series

Standards

ASTM C39, AASHTO T22

Further Information

110vAC, 60 Hz, 1ø.

Specification

Capacity 250,000 lbf (1,112 kN) Frame

Upper and lower steel plate sections with four steel

uprights, threaded and welded

into place; 14 .75" w.

x 12 " d. x 37" h. (375 x 305 x

940 mm).

6-1/8" (155 mm) diameter; 3" Ram

(76 mm) travel.

Swivel seat type; 6-1/4" (15 9 **Upper Platen**

mm) diameter.

Lower Platen 7" (178 mm) diameter.

12 -1/2" (31 8 mm); or 14 -1/2" **Vetical Clearance**

(368 mm) with lower spacer removed - (Upper and Lower

platens installed).

Horizontal Clearance 9" (22 9 mm) between uprights.

1 h.p. (0.7kw) electro-hydraulic Pump

pump mounted within reservoir with overload protection.

Pump-mounted pressure Conrols

compensated flow control

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Product Sheet



valve with 4-position control lever and adjustable flow valve.

Pump On/Off switch.

Display 5.7" (145 mm) touch screen

display, incorporating full key pad (QWERTY type); pace deviation bargraph; automatic stress calculation; 2 GB of internal memory for storing thousands of test results; download data to PC via USB or to printer via RS-232

interface.

Range 2,500 to 25 0,000 lbf. (11 .2 to

1,112 kN).

Accuracy Factory calibrated to within

0.5% of reading

- from 1% to 100% of machine

capacity.

Overall Dimensions 25 .5" w. x 12 " d. x 45 " h. (648

x 305 x 1,143 mm).

Weight Net 535 lbs. (243 kg).

Spares/Consumables



Accutek Oil

Code: 9806-0016



Ram Seal

Code: 4699-1316

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