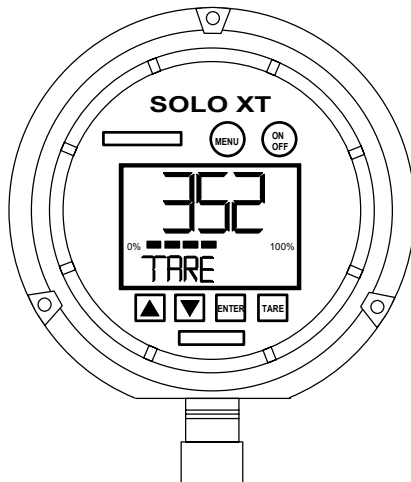


SOLO XT

Digital Indicator with Cross Technology



SPECIFICATIONS

ACCURACY: 0.5% - 1.0%

INPUT: Single Hydraulic Load Cell

DISPLAY: 3-line back light LCD with low battery icon
Top line: 5-digit numeric with optional decimal point (0.1)
Digit Size: 0.8"
Middle Line: Programmable bar graph (0-100%)
Bottom Line: 5 character alphanumeric.

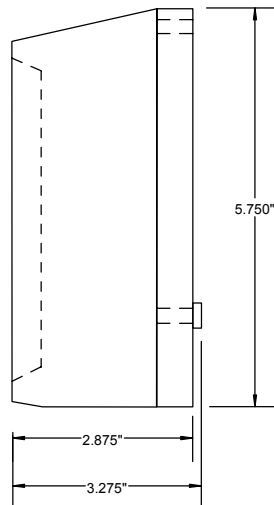
MEMORY: Nonvolatile with battery backup
Stored data saved if power interruption
Battery backup provides local indication if power interruption

KEYPAD: 6 button membrane keypad
Includes ON/OFF, MENU, TARE, ARROW (down), ARROW (up)
MENU includes scroll able features for ease of operation.

ENCLOSURE: Glass filled polypropylene
Gasketed NEMA 4X with o-ring seal

SENSOR: 17-4 stainless steel
316 stainless pressure port

OPTIONS: Battery Powered Model - None
4-20mA Model: Includes 18" flying lead for +/- connection for analog output signal (requires 9-32 V DC)
Low Level Alarm Contact: SPDT switch rated (0.5 amp/120 V AC), with screw down terminal block. Programmable set point located in MENU function.



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File: T4\O&MAXTMSTR\SOLOXTINDI.tcw

SOLO XT
Specification Drawing

Drawn by: SLP
Date: 09/13/02
Revised:
Scale: NONE

Drawing Number
30454