Model	JADI - Streedard Features
Display Characteratics	Color: STN 256 Colors
	Pixels: 240 x 320
	Dot Pilch: 0:36 mm
	Contrast: Software-controlled, temperature compensated
	Lighting: Replaceable, cold-cathode fluorescent,
	brightness software-controllable
Temperature Ronges	Operating: -10°C to 40°C (14°F to 104°F)
	Storage: -20°C to 60°C (-4°F to 140°F)
	10 to 95% humidity, non-condensing
Power	85 to 264 WKC, 47-63 Hz, outo-sensing
Enclosure Type	Panel Mount
Physical Directsions (H x W x D)	8 88 x 12.62 x 1.75" (3/29.5 x 225.6 x 43.94 mm)
Shipping Weight	10 lbs (4.5 kg)
Environmental Protection	Consult factory, Certification pending
Enclosure Type	Pedestal
Physical Dimensions (H x W x D)	9.50 x 6.7 x 1.8° (241 x 170 x 45.72 mm)
Shipping Weight	10 lbs (4.5 kg)
Pedestol Boss	Optional weighted boss
Environmental Protectors	Gentled to TYPE 12

Configurable Graphical Displays





Ponel or Pedestol-Mount	 Allows for various mounting spenores
Ethernet Port	TOBASE-T (RU-45) port standard (TCFVP)
Multiple Scale Operation (24 physicol + 6 sum)	 Default application displays 4 scale weights and a sum Configurable to allow weight information from up to 6 JASXTREME terminals
5 Programmable "Hol" Keys	Definable pushbuffons
Mehology Bullon	 Allows switching between user defined application and default application Legal-for-Trade
QWERTY keyboard	 Allows data entry and JagBASIC^{*M} interaction
Programming	XTREMEBUILDER™ Object-Oriented Programming Longuage
XTREMEBUILDER	Windows" application development software Over 50 software objects supplied in pustom libraries Custom libraries can be modified to enhance functionality Supports bitmaps Customized graphics can be arealed Default application works automatically when connected to a JAGATREMS terminal
meight Object	 Displays basic weight information: Weight, Units, Scale ID, Net/Grass Enable status bar to indicate: Center of zero, Matton, Weighing Ronge, (PB) Tore
Weight String Object	 Foot and box size selectable: displays Weight, Units, Gross/Net/Tore
Programmable Key Object(s)	 Programmable bot keys: JAGICTREME terminal operation, navigation, austam
Albim Object	 Displays customized alarm messages; adjustable blink rate and colors
Shored Dala String Object	 Displays the value of one or more "shing type" shared data variables
Bor Greph Object	 Brophically displays shored data variables, selectable fill direction, colors
Bilmap Object(s)	Supports user bifreque

· Conditional visibility based an shared data

palor, background palor, min/max scale

Displays last 40 recorded values on the graph:

Displays a freed graph of a shared data variable, configurable grid pales, plot



Benefits

Feographics.

Teenal Object



OHO WOA 1006 OXUM 16765. FOLESCHI



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Specifications interests strongs without refere

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Mettler Toledo Jagxtreme Manuals

J Elliott

Mettler Toledo Jagxtreme Manuals:

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Canadian Forest Industries, 2000

Mettler Toledo Jagxtreme Manuals Book Review: Unveiling the Magic of Language

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