



## PX-20 moisture meter for paper

Essential for any quality control technician in the paper industry, especially useful for testing cores, paperboard, and corrugated stock with integral pins or available external electrodes. This rugged meter has an ergonomic design with an easy grip handle and large tactile buttons for comfort and usability.



### PX-20 PRODUCT FEATURES

- Large, custom display with auto backlight – easy to read under all conditions
- Modern case design with large, tactile buttons and E-Z grip handle
- On-screen statistics for up to 100 readings saved to the meter
  - High, Low, Average, Standard Deviation
- Moisture Range:
  - 4.3%-18% MC for paper (kraft paper calibration)
- Alarm set point - alerts to user-selected MC level
- Internal calibration check
- "Low Batt" warning with audio
- Auto off timer. Set to 1m, 4m or 10m
- Compatible with existing Delmhorst prods and electrodes

### METER SPECIFICATIONS

- Power: 2x AA Alkaline batteries
- Temperature Correction Range: -18°->124°C
- QR code on meter for easy access to support materials and meter registration
- Size: meter only - 20.40cm x 7.24cm x 4.06cm
- Weight: meter only – 244 g
- Hard plastic carrying case included
- 2-year warranty on manufacture's defects. Bonus warranty with on-line registration

### PX-20 Package Variations:

**The PX-20**, purchased individually, includes the PX-20 meter and 324CAS-0111 carrying Case. **Order as PX-20W/CS**

**The PX-20 Package** includes the PX-20 meter and larger 324CAS-0112 carrying case. **Order as PX-20/P01**



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### Recommended electrodes:



**H-4**  
Handle for electrodes 830-x,  
831 and 832

**Benefits**  
Useful for large or high density  
bales. Two handed operation is  
recommended over using an  
electrode that connects directly  
to the top of the meter (like  
our 1235 series) to minimize  
stress placed on the meter  
casing.



**830-X**  
Pen electrode available in different  
lengths:  
830-2 – 25cm (10")  
830-3 – 45cm (18")  
830-4 – 90cm (36")  
(Requires H-4 Handle)

**Benefits**  
For moisture measuring in standard and  
high density bales



**2-E pin electrode**  
Great for hard to read  
areas.  
**Benefits**  
Use on curved surfaces such  
as cardboard and paper  
tubes



**19-E Paper**  
Blade type electrode.  
Available blade lengths:  
12,5 cm (5")  
30 cm (12")  
45 cm (18")  
**Benefits**  
Blade type electrode for measuring of  
paper on skids



**55-E**  
Leaf type electrode  
**Benefits**  
For measuring moisture  
content on a moving web.  
Can be used with a portable  
unit or for stationary  
installation.



**12-E**  
Double roller type electrode  
**Benefits**  
For measuring moisture content on a  
moving web



**43-E**  
Clamp type electrode  
**Benefits**  
Great for testing thin sheet  
stock The sample tested will  
be compressed between two  
smooth discs



**15-E**  
Pin type, with two rows of four pins  
each, maximum penetration 3mm  
(1/8")  
**Benefits**  
Penetration can be adjusted according  
to stock thickness by means of gauge  
block



**MCS-2X, PIN & CLIP type**  
This moisture content standard is great for verifying that your PX-series moisture  
meter is in calibration. With two electrical resistance values (6% and 12%) to test  
your meter against, you can be sure that your readings will stand up to the strictest  
standards of accuracy.