

Ishida MTX/MTB Series—Configuration

Configuration Settings

Models	Parameter										
	Cn	C1	C2	C3	C4	C5	C6	C7	C8	Check1	Check2
MTX-300L	F	1	F	6	b	9	2	2	0	B6F1	0229
MTX-60L	F	6	F	6	b	9	2	2	0	B6F6	0229
MTB-300L	F	1	E	6	b	9	2	2	0	B6E1	0229
MTB-60L	F	6	E	6	b	9	2	2	0	B6E6	0229
MTX-150Kg	F	A	F	6	b	9	2	0	0	B6FA	0229
MTX-30Kg	F	2	F	6	b	9	2	0	0	B6F2	0229
MTB-150Kg	F	A	E	6	b	9	2	0	0	B6EA	0229
MTB-30Kg	F	2	E	6	b	9	2	0	0	B6E2	0229

To access the configuration settings:

1. Turn off the scale.
2. Hold down the **ZERO** and **COUNT** keys.
3. Press and release the **ON/OFF** key.
Note: For the MTB, hold down the **ON/OFF** key for at least 2 seconds.
4. Release the **ZERO** and **COUNT** keys.

To enter data:

1. The table above shows the parameter settings for the MTX/MTB Series models. Use the **ZERO (+)** and **TARE (-)** keys to select the corresponding setting for each parameter (Cn–C8).
2. Use the **COUNT** key to enter the data and advance to the next step.
3. Remove brass hex screw on back of indicator. Use a non-metallic device to press the NVRAM switch on the circuit board, accessible through the bolt hole. Note: Using a metal device can damage the unit. The display flashes P-EP.

To review:

1. After the operator enters C8 (see table above), the unit displays C4–C1 for review.
2. If the C4–C1 settings are not correct, turn the scale off, then on again and reenter the settings.
If the C4–C1 settings are correct, press the **COUNT** key.
3. The unit displays the C8–C5 settings for review.
4. If the C8–C5 settings are not correct, turn the scale off, then on again and reenter the settings.
If the C8–C5 settings are correct, press the **COUNT** key.

Calibration:

Proceed with normal calibration per the MTX/MTB calibration table (on the back of this page), beginning from step 3 (display = CA-9).



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