



Quick Install Instructions

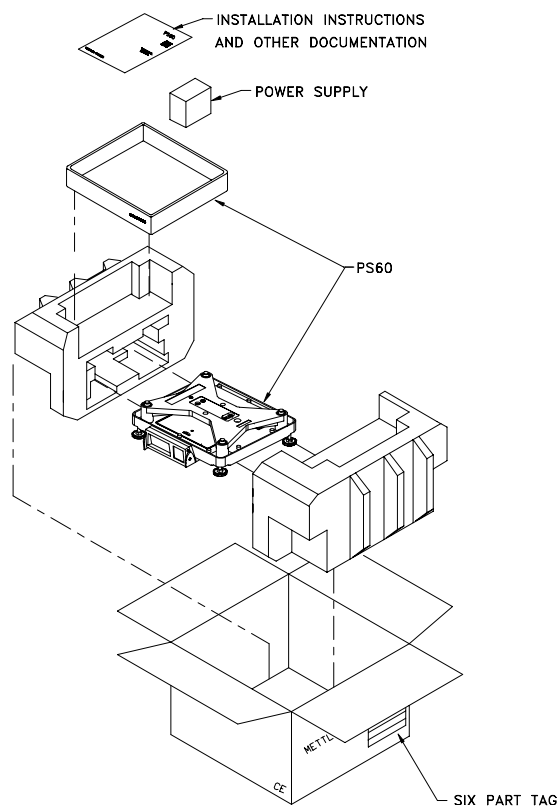
PS Family Scales

Welcome and thank you for purchasing your Mettler- Toledo PS family scale. Please read and follow these simple instructions to get the maximum benefit and satisfaction from your new scale. Please refer to the Operator Manual for detailed instructions.

Unpack the Scale

Remove the scale from the box. Set aside all packing materials. Inspect the contents. Each box contains the following.

- PS Shipping Scale
- Installation Instructions
- Power Supply (installed under scale in some models)
- Optional Accessories

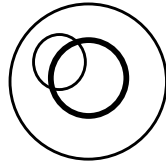


Place the scale on a level surface.

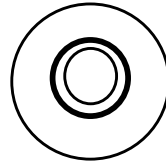
Place the scale near a power outlet. Ensure the scale is not touching objects that may affect the weight reading.

Level the scale.

Level the scale by turning the scale feet until the leveling bubble is centered and the scale does not wobble.



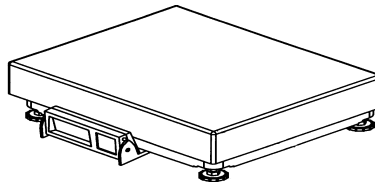
Incorrect
Bubble is not
within circle



Correct
Bubble is
within circle

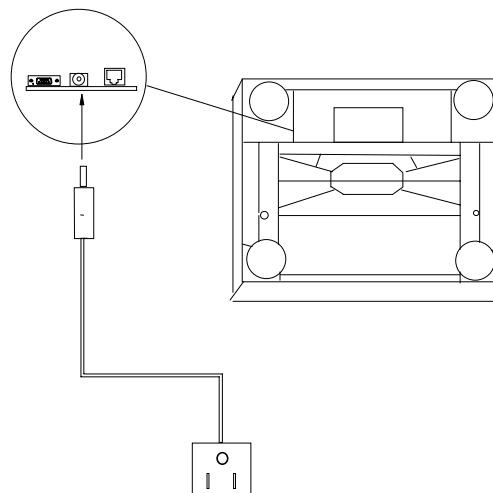
Place platter on scale.

Gently place the platter on the scale. If your scale comes with a stainless steel (metal) platter, you may wish to remove the plastic protective skin.



Plug the Scale in.

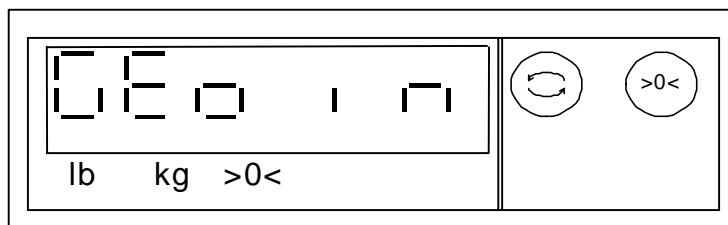
Tilt the scale on its side and plug the power connector into the bottom of the scale. Plug the power supply or power cord into a power outlet.



Verify power-up sequence.

When the scale is first plugged in, the display shows a brief power-up sequence. Once the power-up sequence has completed;

- If the display **does not** show the prompt described below, your scale is ready for operation. For best operation, contact a qualified technician to calibrate the scale. The remaining instructions do not need to be completed.
- If the display shows a prompt for the GEOCAL™ location code like this,



The GEOCAL™ feature is enabled and the following instructions should be completed. The

GEOCAL™ feature allows the scale's calibration to be adjusted for gravitational variations in your

area. Refer to the table and chart below to determine the geographical two-digit code for your

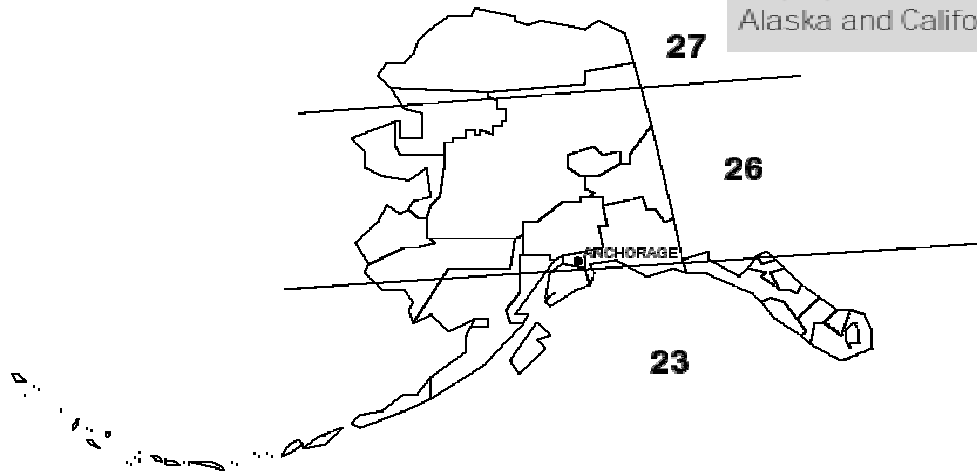
location. Scroll through the list by pressing the  key. Stop at your code and press the 

key twice. The word "done" will be displayed briefly and the scale will restart itself.

GeoCal™ Location Codes					
State	Code	State	Code	State	Code
Alabama		Kansas	14	North Dakota	18
Birmingham & North	13	Kentucky	14	Ohio	
South of Birmingham	12	Louisiana	12	Akron & North	16
Alaska	See map	Maine	18	South of Akron	15
Arizona		Maryland	15	Oklahoma	13
Phoenix & North	12	Massachusetts	17	Oregon	
South of Phoenix	11	Michigan		Salem & North	18
Arkansas	13	Northwest of Lake Michigan	18	Between Oakridge & Salem	17
California	See map	Southeast of Lake Michigan	17	South of Oakridge	16
Colorado		Minnesota	18	Pennsylvania	16
Denver & North	13	Mississippi		Rhode Island	16
South of Denver	12	Kosciusko & North	13	South Carolina	13
Connecticut	16	South of Kosciusko	12	South Dakota	17
Delaware	15	Missouri		Tennessee	13
Florida		North of Springfield	15	Texas	
West Palm Beach & North	11	Springfield & South	14	Northeast of Colorado River	12
South of West Palm Beach	10	Montana		Southwest of Colorado River	11
Georgia	12	Helena & North	18	Utah	13
Hawaii	9	South of Helena	17	Vermont	17
Idaho		Nebraska	15	Virginia	14
North of Salmon River Mtns	17	Nevada	13	Washington, DC	15
South of Salmon River Mtns	16	New Hampshire	17	Washington State	18
Illinois		New Jersey	16	West Virginia	15
Bloomington & North	16	New Mexico	11	Wisconsin	
South of Bloomington	15	New York		Green Bay & North	18
Indiana		Albany & North	17	South of Green Bay	17
North of Indianapolis	16	South of Albany	16	Wyoming	
Indianapolis & South	15	North Carolina		North of Casper	15
Iowa		Raleigh & North	14	Casper & South	14
North of Des Moines	17	South of Raleigh	13		
Des Moines & South	16				

Alaska

Maps provided for residents of Alaska and California only.



California



Locations near a boundary may enter either code.

