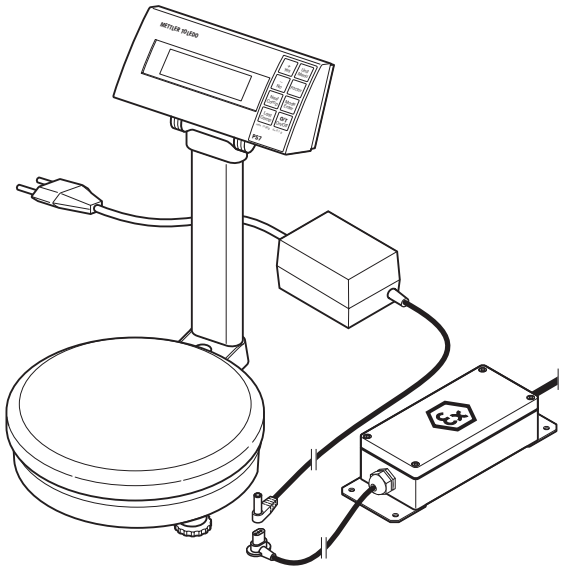## METTLER TOLEDO

Short Operating Instructions
Paint Scale PS7, PS7-X

Subject to technical changes and to the availability
of the accessories supplied with the instruments

Basic Functions

Press briefly	Press briefly several times	Press and hold down

Switch scale on/off	Tare scale	Change weighing unit (g, oz, parts)
O/T On/Off	**O/T** On/Off	Unit Menu

Activate factor weighing/ select weighing factor	Deactivate factor weighing (weigh without factor)
Factor * 0.0 fctr500	Factor 0.0 g

Call up Master Mode (menu)	Navigating in Master Mode
Unit Menu MASTEr + Yes	+ Yes Confirm option – No Cancel option

Select formula weighing method and confirm

Mode Enter   0.0 g STD ABS END   Mode Enter   0.0 g

Formula weighing method	Formula weigh. mode		Display type		Correction mode	
	Standard	Advanced	Absolute	Cumulative	Immediate	At end
STD ABS END	X		X			X
STD CUM END	X			X		X
STD ABS IMM	X		X		X	
STD CUM IMM	X			X	X	
ADV ABS END		X	X			X
ADV CUM END		X		X		X
ADV ABS IMM		X	X		X	
ADV CUM IMM		X		X	X	

Formula Weighing

STD ABS END / **STD** CUM END
STD ABS IMM / **STD** CUM IMM   **ADV** ABS END / **ADV** CUM END
ADV ABS IMM / **ADV** CUM IMM

1 Tare

Place container on scale and tare   **O/T** On/Off

2 Weigh component

30.0 g

If too much component was weighed, enter target weight with

– No   or   + Yes

3 Confirm weighing

Next Comp   To weigh another component (return to 2)

Note: With correction mode "IMM", automatic correction is done first (see 6).

Last Comp   After last component (go to 6)

1 Tare

Place container on scale and tare   **O/T** On/Off

2 Start formula weighing

Next Comp

3 Enter target weight

Enter target weight of component digit by digit:

Set digit   Confirm digit
+ Yes   Mode Enter

Confirm selected target weight

Next Comp   *   - 30.0 g   co01   corr adv

4 Add component

*   0.0 g   co01   corr adv

5 Confirm weighing

Note: even if the quantity weighed was excessive

Next Comp   To weigh another component (return to 3)

Note: With correction mode "IMM", automatic correction is done first (see 6).

Last Comp   After last component (go to 6)

6 Automatic correction

Depending on the correction mode ("END": at end, "IMM": after each component) the scale checks automatically whether extra quantities of components weighed so far must be added.

If so, add extra quantity of component shown and confirm:

*   - 10.0 g   co01   corr   *   0.0 g   co01   corr   Next Comp

Repeat this step until all extra quantities have been added.

When the formula is complete, the scale shows "done", and then the final weight of the mixture.

*   0.0 g   done   corr   137.5 g

Note: You can **terminate formula weighing at any time** with:

Last Comp

For more information   ---> http://www.e-refinish.com