

# TSCALE

LW MEASUREMENTS LLC



|                                    |  |                             |                             |
|------------------------------------|--|-----------------------------|-----------------------------|
| <b>Category</b>                    | NTEP weighing platform scale                               |                             |                             |
| <b>Model</b>                       | BW (COC 12-066)  | BW (COC 12-066)             | BW (COC 12-066)             |
| <b>Model Suffix</b>                | PB4252 (COC 12-077A1)                                      | PB4252 (COC 12-077A1)       | PB4252 (COC 12-077A1)       |
| <b>Casing</b>                      | ABS plastic indicator with aluminum die cast platform base |                             |                             |
| <b>Capacity</b>                    | 100lb  | 200lb                       | 500lb                       |
| <b>2nd Capacity</b>                | No   | No                          | No                          |
| <b>Resolution</b>                  | 0.02lb   | 0.05lb                      | 0.1lb                       |
| <b>No. of Display Divisions</b>    | 5000e  | 5000e                       | 5000e                       |
| <b>No. of Internal Resolutions</b> | 600,000  | 600,000                     | 600,000                     |
| <b>Accuracy</b>                    | +/- 1.5e   | +/- 1.5e                    | +/- 1.5e                    |
| <b>Platter Size</b>                | 16.5" x 20.5"  | 16.5" x 20.5"               | 16.5" x 20.5"               |
| <b>Draft Shield</b>                | plastic dust cover   | plastic dust cover          | plastic dust cover          |
| <b>Scale Dimensions</b>            | 20.5" x 16.5" x 23.6"                                      | 20.5" x 16.5" x 23.6"       | 20.5" x 16.5" x 23.6"       |
| <b>LCD Height</b>                  | 2in  | 2in                         | 2in                         |
| <b>Beeper</b>                      | Yes  | Yes                         | Yes                         |
| <b>Auto Backlight</b>              | Yes  | Yes                         | Yes                         |
| <b>Auto Shut Off</b>               | Yes  | Yes                         | Yes                         |
| <b>Auto Hold</b>                   | No   | No                          | No                          |
| <b>Unit Switching</b>              | lb, oz, kg   | lb,oz,kg                    | lb,oz,kg                    |
| <b>AD Processor</b>                | 24 bit A/D   | 24 bit A/D                  | 24 bit A/D                  |
| <b>AD Update Speed</b>             | 15-60  | 15-60                       | 15-60                       |
| <b>Settling Time</b>               | <2S  | <2S                         | <2S                         |
| <b>Calibration Software</b>        | both lb and kg calibrations                                | both lb and kg calibrations | both lb and kg calibrations |
| <b>No of Keys</b>                  | 7 keys   | 7 keys                      | 7 keys                      |
| <b>Memory</b>                      | Zero   | Zero                        | Zero                        |
| <b>Counting Function</b>           | No   | No                          | No                          |
| <b>RS232C</b>                      | Yes  | Yes                         | Yes                         |
| <b>USB</b>                         | No   | No                          | No                          |
| <b>Battery</b>                     | Yes,6V/4A recharge batte                                   | Yes,6V/4A recharge batte    | Yes,6V/4A recharge battery  |
| <b>AC Adapter</b>                  | Yes, with power cord 110V                                  | Yes, with power cord 110V   | Yes, with power cord 110V   |
| <b>Shipping Weight(lb)</b>         | 39lb   | 39lb                        | 39lb                        |
| <b>Pieces per master ctn</b>       | 1  | 1                           | 1                           |
| <b>Units per pallet</b>            | 14 set   | 14 set                      | 14 set                      |