

TN Series

FEATURES

- Measurement Canada approved: AM-5967
- NTEP approved: CC# 14-095
- 1/14" thickness heavy gage stainless steel pan (SS 304)
- Heavy gage mild steel construction
- Level bubble
- Stainless steel bracket and column, mild steel column holder included (SS 304)
- Overload capacity: 150% F.S.



Heavy Gauge Construction

*picture shown with optional indicator

OPTION

- 805BS Indicator
- 805TS Indicator
- DD-KC1 Indicator

| Model | TN3030 | TN4050 | TN4646 | TN4660 | TN6060 |
|--------------------------------|--------------------------------------|--|--|--|-------------------------------------|
| Capacity | 15kg / 30kg / 60kg | 60kg / SE150kg / SE300kg | 60kg / SE150kg / SE300kg | 60kg / SE150kg / SE300kg | SE150kg / SE300kg |
| Division | 5g / 10g / 20g | 20g / 50g / 100g | 20g / 50g / 100g | 20g / 50g / 100g | 50g / 100g |
| Platform Size | 11.81 in X 11.81 in / 30 cm X 30 cm | 15.75 in X 19.69 in / 40 cm X 50 cm | 18.11 in X 18.11 in / 46 cm X 46 cm | 18.11 in X 23.62 in / 46 cm X 60 cm | 23.62 in X 23.62 in / 60 cm X 60 cm |
| Load Cell Material | Aluminum | Aluminum | Aluminum | Aluminum | Aluminum |
| Load Cell Part# | 108JA-20kg / 108JA-50kg / 108JA-75kg | 108JA-75kg / 108JA-SE200kg / 108JA-SE400kg | 108JA-75kg / 108JA-SE200kg / 108JA-SE400kg | 108JA-75kg / 108JA-SE200kg / 108JA-SE400kg | 108JA-SE200kg / 108JA-SE400kg |
| Operating Temp. | 0 - 40°C / 32 - 104 °F | 0 - 40°C / 32 - 104 °F | 0 - 40°C / 32 - 104 °F | 0 - 40°C / 32 - 104 °F | 0 - 40°C / 32 - 104 °F |
| Column Length | 13.78" / 35 cm | 26" / 66 cm | 26" / 66 cm | 26" / 66 cm | 26" / 66 cm |
| Individual Dimensions | 23 X 15 X 9 in / 59 X 37 X 23 cm | 31 X 19 X 10 in / 79 X 48 X 25 cm | 30 X 21 X 10 in / 75 X 54 X 25 cm | 35 X 21 X 10 in / 89 X 54 X 25 cm | 34 X 29 X 10 in / 87 X 74 X 25 cm |
| Individual Gross Weight | 26.5 lb / 12 kg | 42.8 lb / 19.4 kg | 44 lb / 20 kg | 58.4 lb / 26.5 kg | 67.2 lb / 30.5 kg |
| Pieces Per Carton | 1 | 1 | 1 | 1 | 1 |

*Other dimensions and capacities are available upon request
 *Dimensions and specifications are subject to change without notice.

BENCH SCALE