



## Ohaus TC15RSP Trooper Count Counting Legal for Trade Scale With Printer, 30 lb x 0.005 lb

The OHAUS Trooper Count TC-P Standard Counting Scale package is the ideal solution for counting and advanced applications such as inventory control and storehouse systems. The TC-P package includes everything you need to operate out-of-the-box. Just connect the cables, power it up, weigh and print!



**Capacity x Readability**  
Non Legal Mode: 30 lb x  
0.005 lb  
Legal For Trade: 30 lb x  
0.01 lb  
**Pan Size**  
13.5 x 9 in

Manufacture: Ohaus  
SKU: TC15RSP  
Weight: 11.20 lb

Free Ground  
Shipping within the  
48 continental US  
States



Please Call  
(800)832-0055

### Features

#### *Durability, Accuracy and Flexibility for Counting Operations*

The OHAUS Trooper Count TC-P Standard Counting Scale package is the ideal solution for counting and advanced applications such as inventory control and storehouse systems. The TC-P package includes everything you need to operate out-of-the-box. Just connect the cables, power it up, weigh and print!

The TC-P package consists of the Trooper Count scale and a high-speed thermal printer. The Trooper Count features average piece weight enhancement with 300 memory locations for up to 60 SKU items, easy-to-read backlit displays, and positive and negative sampling and counting for a full range of industrial uses.

#### **Standard Features Include:**

- 1:3,000 NTEP weighing resolution; up to 1:6,000 to 1:7,500 external displayed weighing resolution (non-NTEP)
- Three-window backlit LCD displays for Weight, Average Piece Weight and Parts Count
- Counting Auto-Add and Auto-Optimization software to increase sampling accuracy
- Numeric keypad with dedicated tare and counting function keys
- Positive and negative sampling; and positive and negative counting modes

- 60 SKU memory files for part numbers, tare weights, average piece weights, accumulations and hi/lo points
- Multiple weighing units: lb, oz, kg or g
- Hi/lo check-count and checkweighing mode, and accumulation of weight and pieces
- High speed thermal printer with easy paper loading, paper near-end detection and RS232 cable

### Counting Features

Positive and Negative sampling, with user input of sample size or default sample size of 10; positive and negative counting; manual or pre-set tares; selectable memory mode for single part file operation; auto-optimization of average piece weight; auto-add to ensure sample weight accuracy; 60 part files with input for 12-digit part number, average piece weight, tare weight, over / under values and count accumulation; programmable over/under limits with audible beep and LCD indication.

### Optional Accessories

Thermal paper for printer (P/N 80251931)

Hard shell carry case for Trooper Count (P/N 80850084)

### Compliance

Scale: UL, FCC, CSA, CE Approvals NTEP (CC No. 02-0092A) for weighing only, OIML/EC Printer and power adapter: CE, TUV-GS, FCC, VCCI, CULUS, PSE

### Industry Leading Quality and Support

All OHAUS Trooper® Counting Scales are manufactured under an ISO 9001:2000 Registered Quality Management System. Our rugged construction and stringent quality control have been hallmarks of all OHAUS products for over a century.

Models	TC3RSP	TC6RSP	TC15RSP	TC30RSP
<b>Capacity (max) x Default Readability</b>	6 lb x 0.001 lb 3 kg x 0.0005 kg 3,000 g x 0.5 g 96 oz x 0.02 oz	15 lb x 0.002 lb 6 kg x 0.001 kg 6,000 g x 1 g 240 oz x 0.05 oz	30 lb x 0.005 lb 15 kg x 0.002 kg 15,000 g x 2 g 480 oz x 0.1 oz	60 lb x 0.01 lb 30 kg x 0.005 kg 30,000 g x 5 g 960 oz x 0.2 oz
<b>NTEP Certified Capacity x Readability*</b>	6 lb x 0.002 lb 3 kg x 0.001 kg	15 lb x 0.005 lb 6 kg x 0.002 kg	30 lb x 0.01 lb 15 kg x 0.005 kg	60 lb x 0.02 lb 30 kg x 0.01 kg
<b>NTEP Certified Resolution*</b>	1:3,000			
<b>Minimum APW with Auto Add</b>	0.0002 lb 0.0001 kg	0.0005 lb 0.0002 kg	0.001 lb 0.0005 kg	0.002 lb 0.001 kg
<b>Minimum APW without Auto Add</b>	0.00006 lb 0.00003 kg	0.00015 lb 0.00006 kg	0.0003 lb 0.00015 kg	0.0006 lb 0.0003 kg
<b>Maximum Displayed Resolution</b>	1:6,000 to 1:7,500 depending on model			
<b>Maximum Counting Resolution</b>	1:30,000 with Auto Add, 1:100,000 without Auto Add			
<b>Construction</b>	ABS plastic housing, stainless steel weighing pan			
<b>Platform Size (W x D)</b>	13.5 in x 9 in / 34 cm x 23 cm			
<b>Leveling Components</b>	Four adjustable rubber feet with integral rear mounted level bubble			
<b>Stabilization Time</b>	4 seconds or less			
<b>Keyboard</b>	10 function, 11 numeric membrane keys with audible key press feature			
<b>Weighing Units</b>	lb, kg, g, oz			
<b>Weighing Modes</b>	Piece counting, basic weighing, count checking, checkweighing			
<b>Display</b>	7-segment, 0.5 in / 12 mm high digits: 5-digit Weight, 6-digit Data and 6-digit Count backlit LCD displays			
<b>Power Supply (Scale)</b>	AC Adapter (included) or 6 "C" batteries (not included) for up to 100 hours normal operation			
<b>Span Calibration</b>	1/3, 2/3 or full capacity			
<b>Auto Zero Tracking</b>	Off, 0.5, 1 or 3 divisions			
<b>Operating Temperature</b>	41° F to 104° F / 5° C to 40° C			
<b>Storage Temperature</b>	-40° F to 140° F / -40° C to 60° C			
<b>Scale Dimensions (W x D x H)</b>	13.5 x 14.5 x 4.5 in / 343 x 368 x 114 mm			
<b>Thermal Printer</b>	Model 80251992 direct thermal printer with easy paper loading and paper near end sensor (RS232 cable included)			
<b>Printer Dimensions (W x D x H)</b>	3.9 x 7.5 x 3.5 in / 100 x 191 x 90 mm			
<b>Printer Power Supply</b>	120 ~ 240 VAC ± 10% (included)			
<b>Shipping Dimensions (Bundled) (W x D x H)</b>	17 x 17 x 8.5 in / 422 x 422 x 216 mm			
<b>Net Weight (Bundled)</b>	11.2 lb / 5.1 kg			
<b>Shipping Weight (Bundled)</b>	14.4 lb / 6.5 kg			

[Contact US](#)

[718-336-5900](#)

[Returns](#)

[Store Policies](#)

[About Us](#)

- Phone: [\(800\)832-0055](#) or [\(718\)336-5900](#)
- Chat with us via [WhatsApp Chat](#)
- Address: 4802 Glenwood Rd. Brooklyn, NY 11234
- © 2000 - 2020 scalesgalore.com (a division of Itin Scale Co., Inc.) All rights reserved.