

RAVAS iCP

(Intelligent Carriage Plate)

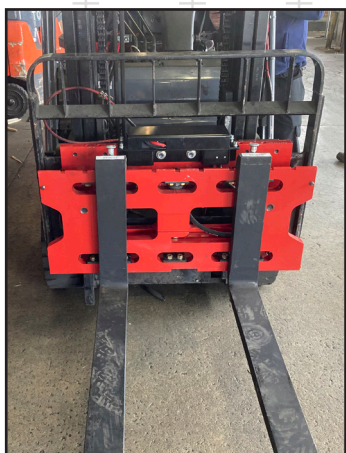


The iCP helps turn logistical expenses into profit generators with its weighing capabilities. Designed to weigh, lift, and move products safely, accurately, and efficiently, the iCP continues to be the most innovative scale on the market.

BENEFITS

- Attaches to Class II, III, & IV ITA Carriages
- Easy to Install
- Extremely Accurate & Durable
- Wireless Technology Available
- Zero Modification to the Lift Truck
- Lift, Weigh, Count, Accumulate, & transport in one operation

Top Quality
 Generate Logistical Profit



iCP Carriage Plate

FUNCTIONS

- Single tension Load Cell with 0.1% Accuracy
- Gross / Net Weighing
- Absorbs Shock of Load-Bearing while Transferring the Weight on the Load Cells
- 100% Field Serviceable
- Eliminates Costly Downtime
- LB / KG Toggle
- Internal Clock for Data and Time

A COMPLETE LIFT TRUCK SCALE SOLUTION



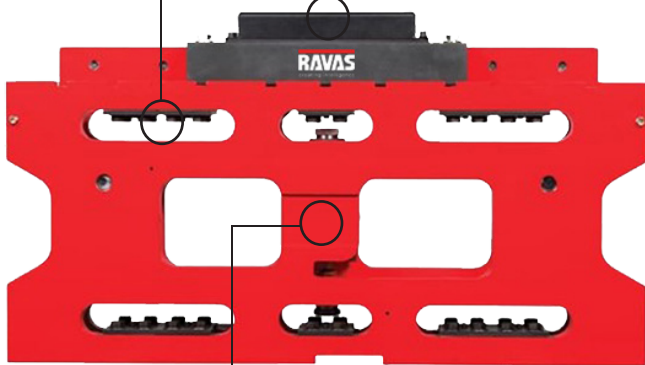
FEATURES

FLEXURES

Manufactured with high quality spring steel, RAVAS flexures are field-replaceable, reducing maintenance expense and downtime

CLINOMITE TECHNOLOGY

For legal for trade application, the Clinomite technology delivers weight and angle measurements to digital indicators



LOAD CELL

Ruggedized, field replaceable load cell provide reliable performance in challenging operating conditions

TECHNICAL SPECIFICATIONS

	CLASS II	CLASS III	CLASS IV
Models	LTEF16 LTEF16N	LTEF20 LTEF20N42 LTEF2048 LTEF20N48	LTEF25 LTEF25N
Front Plate Dimensions	16" H x 36" W	20" H x 42" W 20" H x 48" W	25" H x 48" W
Back Plate Dimensions	31" W	36" W 42" W	42" W
Non-NTEP Max. Capacity	6,000 lbs.	15,000 lbs.	20,000 lbs.
NTEP Capacity	5,000 lbs.	10,000 lbs.	12,000 lbs.

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RAVAS
creating intelligence