

Tire and Wheel Dynamic Balance System

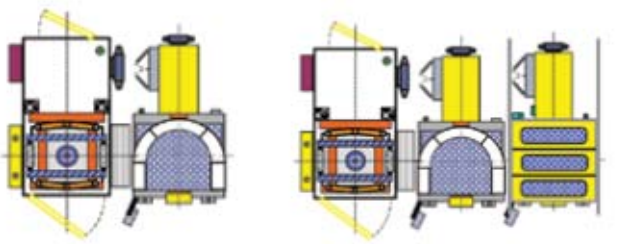
Model VTW



Typical Balance System Configurations¹

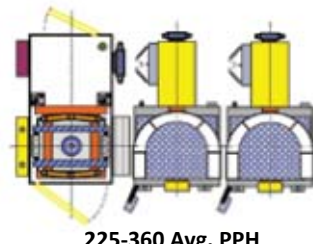
One-man Operation

One-man or Two-man Operation



225-300 Avg. PPH

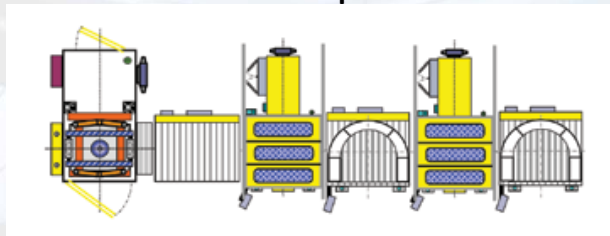
225-325 Avg. PPH



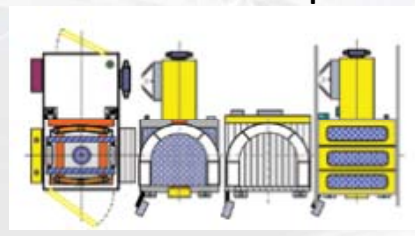
225-360 Avg. PPH

Two-man Operation

One-man or Two-man Operation



225-360 Avg. PPH



225-360 Avg. PPH

Balancer

Weight Apply /
Turnover Fixture

Turnover Fixture
with Guard

Weight Apply /
Correction Station

Weight Bins
& Lights




Buffer Conveyor
with Stop Pins



¹ Configurations reflect weight apply layouts and system throughput rates using one-piece pound-on weights. Stick-on or two-piece weight application will reduce system throughput and may require a different system layout (not shown).

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