



Tire Balancer

Built to balance truck, bus, RV, and automobile wheels and tire assemblies. Heavy-duty design handles wheel ranges from 12" to 24.5". Additional features include pneumatic wheel lift that helps reduce strains caused by lifting; semi-automatic data entry that helps eliminate errors; and self-calibration detail that helps ensure accuracy and reduce cost.

Item	Power Requirements	Max. Tire Dia.	Item No.
Tire Balancer	230V, 1-Phase, 60 Hz	30 in	4VCT8



Wheel Weights

FN Series—Clip-on weights can be used on most pre-1990 Japanese vehicles equipped with alloy wheels.

P Series—Use on standard passenger cars with 13" to 17" steel wheels.

PZ Series—Use zinc weights on standard passenger car 13" to 17" steel wheels.



FN Series



P Series



PZ Series

Weight	Size	Item No.	Pkg. Qty.	Weight	Size	Item No.	Pkg. Qty.
FN Series - Zinc							
10g	0.885 x 0.698 in	33Y274	25	0.75 oz	2.143 x 0.575 in	33Y208	25
15g	1.375 x 0.698 in	33Y275	25	1.0z	2.728 x 0.575 in	33Y209	25
20g	1.57 x 0.776 in	33Y276	25	1.25 oz	2.932 x 0.625 in	33Y210	25
P Series Uncoated - Lead							
0.25 oz	0.8 x 0.536 in	33X837	50	0.25 oz	2.143 x 0.575 in	33Y193	25
0.5 oz	1.3 x 0.567 in	33X838	50	0.5 oz	2.407 x 0.475 in	33Y194	25
0.75 oz	1.53 x 0.65 in	33X839	50	0.75 oz	2.143 x 0.575 in	33Y195	25
1.0z	2.2 x 0.65 in	33X840	50	1.0z	2.728 x 0.575 in	33Y196	25
1.25 oz	2.38 x 0.65 in	33X841	50	1.25 oz	2.932 x 0.625 in	33Y197	25
1.5 oz	2.88 x 0.65 in	33X842	50	1.5 oz	3.437 x 0.625 in	33Y198	25
1.75 oz	3.2 x 0.65 in	33X843	50	1.75 oz	3.514 x 0.675 in	33Y199	25
2.0z	3.69 x 0.65 in	33X844	50	2.0z	3.955 x 0.675 in	33Y201	25
2.25 oz	4.02 x 0.65 in	33X845	50	2.25 oz	4.394 x 0.675 in	33Y202	25
PZ Series Coated - Zinc							
0.5 oz	2.407 x 0.475 in	33Y207	25	3.0z	5.186 x 0.725 in	33Y205	25



56FM73

Wheel Weight Racks



Description	Brand	Mfr. Model	Item No.
Free standing Rack	Hofmann Power Weight	SPDRCK-1	56FM72
Wall Mount Rack	Perfect Equipment	WALLRACK20	56FM73



Tire Changing Systems

Description	Application	Item No.
John Bean		
Tilt Tower Tire Changer, System II-E	For OEM to Aftermarket Applications	4VCT9
Tilt Tower Tire Changer, System IV-E	For OEMs or the Aftermarket	4VCU1
Tilt Tower Tire Changer, System V	For High Performance Wheel and Tire Assemblies	4VCU2
Ken-Tool		
Manual Tire Changer, Floor Mount	For Tires with Rim dia From 4 to 15 in	2WFP1
Manual Tire Changer, Bench Mount	For Tires with Rim dia From 4 to 12 in	2WFN9



Adhesive Wheel Weight



Weight	Item No.	Pkg. Qty.	Weight	Item No.	Pkg. Qty.
Hofmann Power Weight					
H361 Series					
40 g	55EK19	50	30z	33X999	30
45 g	55EK20	50	3oz	33Y001	60
50 g	55EK21	50	3oz	33Y002	52
55 g	55EK22	50	3oz	33Y003	48
60 g	55EK23	50	6oz	33Y004	30
Perfect Equipment					
Uncoated Lead Adhesive					
Roll					
0.25 oz	33Y006	1			
0.25 oz	33Y011	1			
5 g	33Y012	1			
Pre-Segmented					
0.25 oz	33Y005	1			
0.25 oz	36TU93	48			
0.5 oz	33Y007	1			
3oz	33Y008	1			
60 g	33Y009	1			
H360 Series					
5 g	55EK12	100			
10 g	55EK13	100			
15 g	55EK14	100			
20 g	55EK15	100			
25 g	55EK16	100			
30 g	55EK17	100			
35 g	55EK18	50			



Tire Balancing Beads

Reusable ceramic beads eliminate the need for spin balancing or rebalancing for the life of the tire. The beads reposition themselves as the tire wears to help maintain a smooth, vibration-free ride.

Description	8 OZ Item No.	10 OZ Item No.	12 OZ Item No.	16 OZ Item No.
1 Bag	42X242	42X243	42X244	42X246
2 Bags	—	42X238	42X239	42X237