

WHEEL BALANCING ACCESSORIES



WHEEL BALANCING ACCESSORIES



1 110001



1 110011



1 110031



1 110041



1 110051



2 110101



2 1100019



3 112011



4 113011



5 114011



6 110021



7 111001



8 110009

1 Wheel Balancing Weight Plier (Premium)

Colour	Code No.
PVC Coated Handle Red	110001
PVC Coated Handle Black	110011
PVC Coated Handle Blue	110031
PVC Coated Handle Yellow	110041
PVC Coated Handle Green	110051

Use : Loosening, cutting to size and securing wheel weights.

Material : Drop Forged, Chrome Vanadium steel, hardened & tempered for longer life.

Finish : Sand Blasted, Nickel Chrome plated polished hammer head with PVC coated handle for hand protection.

Size : 255mm long **Weight** : 395gms

2 Wheel Balancing Weight Plier with Soft Head Code No.:110101

Use : Loosening, cutting to size and securing wheel weights on the aluminum alloy rims.

Size : 260mm long **Weight** : 390gms

Special Plastic Hammer Head Code No.:1100019

Size : 27mm Dia **Weight** : 7gms

3 Wheel Balancing Weight Plier with 30mm long cutting edge. Code No. : 112011

Material : Chrome vanadium steel.

Size : 255mm long **Weight** : 395gms

4 Wheel Balancing Weight Plier Code No. : 113011

Material : Chrome vanadium steel.

Size : 255mm long **Weight** : 395gms

5 Wheel Balancing Weight Plier Code No. : 114011

Material : Chrome vanadium steel.

Size : 255mm long **Weight** : 350gms

6 Plier with Longer Hammer (Heavy & Strong) Code No. : 110021

Finish : Heavy & extra strong. Black powder coated with red PVC handle.

Size : 260mm long **Weight** : 535gms

7 Wheel Balancing Weight Plier Code No. : 111001

Finish : Black Powder coated with Red PVC handle.

Size : 260mm long **Weight** : 380gms

8 Wheel Balancing Weight Plier Truck Code No. : 110009

Use : Removing and fixing of truck wheel weights.

Material : Drop Forged, Chrome vanadium steel, hardened & tempered.

Size : 265mm long **Weight** : 680gms **Finish** : Black



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9 110002



10 110003



11 110164



12 110174



13 110006



13 110026



13 110036



14 1100012



15 1100014



16 110229



17 110029



18 1100212

9 Wheel Balancing Weight Plier (Low Cost) Code No. : 110002

Material : Sheet metal of EN9 steel, hardened and tempered.

Finish : Sand Blasted auto Black , PVC coated handles for hand protection.

Size : 250mm long **Weight :** 315gms

10 Wheel Balancing Weight Plier (Soft Head Low Cost) Code No. : 110003

Use : For removing and fixing of wheel weights having replaceable nylon soft head with nylon coated remover to prevent scratching.

Material : Sheet metal of EN9 steel, hardened and tempered.

Finish : Sand Blasted auto Black, PVC coated handles for hand protection.

Size : 240mm long **Weight :** 400gms

11 Adhesive Weight Removing Plier & Cutter Code No. : 110164

Use : Can remove adhesive weights without damaging the soft metal rim and also cut the adhesive weight.

Material : Chrome vanadium steel.

Size : 200mm long **Weight :** 220gms

12 Adhesive Weight Cutter Code No. : 110174

Material : Carbon Steel

Size : 190mm long **Weight :** 245gms

13 Adhesive Balance Weight Remover

Size	Color	Weight	Code No.
272 mm long	Red	85 gms	110006
270 mm long	Red	75 gms	110026
270 mm long	Red	75 gms	110036

Use : Removing adhesive wheel weight without damaging alloy rims

Material : Nylon-6 glass filled, for good strength and durability.

14 Clip Fitting Tool Code No. : 1100012

Use : A professional tool design for fixing/removing two piece balance weight. This is used to hook and lift the clip for the fixing or removal of the weight body.

Size : 220mm long **Weight :** 130gms **Material :** CRC Sheet Steel
Opening : 15.5 mm and 19.0 mm

15 Insertion Tool For Spoke Weights Code No. : 1100014

Use : A specialized tool for application of weights on spoked motorcycle rims. It transmits the energy required to close the weights without damage to the spokes, rims or tyre

Material : Special steel casting **Finish:** Sand Blasted Powder Coating

Size : 460mm long **Weight :** 1.100kg

16 Wheel Weight Fixer Code No. : 110229

Use : Used for securing/fixing wheel balancing weights by hammering clip weights and adhesive strips . Having Nylon Hammer Head to protect the wheel weights and light alloy rims.

Size : 280mm long **Weight :** 450gms

17 Wheel Weight Remover/Fixer Code No. : 110029

Use : For fixing and removing, wheel balance weights while balancing wheels. Having Nylon Hammer Head to protect the wheel weights and light metal alloy rims.

Size : 280mm long **Weight :** 440gms

18 Bead Compression Tool Code No. : 1100212

Use : Designed to compress the bead wall of an inflated tyre for the insertion of a balancing weight clip. It is released so that the inflated tyre holds the clip in position.

Material : Made from cast steel.

Size : 490mm long **Weight :** 4.000kg



WHEEL BALANCING ACCESSORIES



19 110007



20 110008



21 1100118



22 1100010



23 110005



23 110025



24 110015



25 1143694



25 1160814



25 11791104



26 110404

19 Rim Width Caliper (Standard) Code No. : 110007

Use : Measuring width of wheels/rims while balancing.
Material : ABS (acrylonitrile butadiene styrene) for greater impact, strength & longer durability.
Finish : High surface finish. The measuring scales of calipers have been designed by in mould and hot stamped for long life and best readability.
Size : Measuring width upto 14" **Weight** : 450gms

20 Rim Width Caliper (With Ears) Code No. : 110008

Use : For Measuring inner and outer width of the wheels
Material : Poly Amide-6 glass filled on ABS.
Finish : Black colour dull finish. The scales are screen printed for easy and quick readability.
Size : Measuring Width 4" to 13" **Weight** : 480gms
 Inner dia 10" to 17"

21 Rim Width Caliper Code No.: 1100118

Use: Designed to measure rim width & the inner diameter of rim in both planes left and right.
Size: Measuring Width 10" to 18" **Weight** : 450gms
 Inner dia 4" to 13"

22 Rim Width Caliper (For Trucks) Code No. :1100010

Use : Measuring rim width of Truck wheels
Material : Poly Amide-6 glass filled for super impact resistance. Measuring jaws made out of steel pipe.
Finish : Black colour dull finish.
Size : Width 4"to 16" **Weight** : 1.350kg

23 PCD Measuring Tool

Weight	Code No.
110 gms	110005
120 gms	110025

Use : To Measure Pitch Circle Diameter of wheels having mounting holes 3, 4 & 5
Material : Nylon-6 glass filled.

24 PCD Measuring Tool Code No. : 110015

Use : To Measure Pitch Circle Diameter of wheels having mounting holes 3, 4,5 & 6
Material : Nylon-6 **Weight** :105gms

25 Self Centering Cone (Available in Two bore Sizes for 36mm & 40mm shaft)

Rim Hole Size	for 36mm dia shaft		for 40mm dia shaft	
	Weight	Code No.	Weight	Code No.
Dia 44.5 - 64.5mm	400gms	1143693	340gms	1143694
Dia 53.5 - 81.0mm	900gms	1160813	790gms	1160814
Dia 74.5 -111.5mm	2.10kg	11791103	2.02kg	11791104
Dia 91.0 -135.0mm	1.725kg	11881373	1.625kg	11881374

26 Threaded Shaft

Use : Threaded shaft for Wheel Balancing Machine needed for the mounting of wheels for balancing. Available in two sizes.

Size	Weight	Code No.
40 x 4 mm	1.170kg	110404
40 x 3 mm	1.165kg	110403
36 x 3 mm	1.100kg	110363



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27 1103659



28 1123659



29 1104049



29 1104050



30 1104049R



30 1104050R



31 1100068



32 1100518 – 1100018



33 1101028 – 1105028



34 1105038 – 1120038



35 1105048 – 1150048

27 Quick Lock Nut for Wheel Balancing Machine Available in two sizes
Size Weight **Code No.**
 36 x 3 mm 570gms 1103659
 40 x 3 mm 575gms 1104059

28 Inserts for Quick Lock Nut
Size Dia Weight Code No.
 36 x 3 mm 20mm 40gms 1123659
 40 x 3 mm 20mm 40gms 1124059

29 Standard Pressure Cup
Dia Height Weight(with Rubber Ring) Code No.
 130mm 60mm 235 gms 1104049
 130mm 60mm 200 gms 1104050
Use : Used with quick nut of wheel balancing machine
Material : Nylon

30 Rubber Ring of Pressure Cup
Use: Code No.
 Used with Pressure cup 1104049 1104049R
 Used with Pressure cup 1104050 1104050R
Material : Rubber

31 Wheel Balancing Weight Trolley having 18 Nos. of Bins.
Size: Total Length 137 cm **Weight:** 23kg **Code No. :** 1100068

32 Wheel Balancing Weights for Steel Rims

Weights	Code No.	Weights	Code No.
5	1100518	50	1105018
10	1101018	55	1105518
15	1101518	60	1106018
20	1102018	65	1106518
25	1102518	70	1107018
30	1103018	75	1107518
35	1103518	80	1108018
40	1104018	90	1109018
45	1104518	100	1110018

33 Wheel Balancing Clip Weights for Alloy Rims

Weights	Code No.	Weights	Code No.
10	1101028	35	1103528
15	1101528	40	1104028
20	1102028	45	1104528
25	1102528	50	1105028
30	1103028		

34 Wheel Balancing Weights for LCV Steel Rims

Weights	Code No.	Weights	Code No.
50	1105038	125	1112538
75	1107538	150	1115038
100	1110038	200	1120038

35 Wheel Balancing Weights for Truck/Bus Steel Rims

Weights	Code No.	Weights	Code No.
50	1105048	200	1120048
75	1107548	300	1130048
100	1110048	500	1150048

36 Wheel Balancing Sticker Weights for Alloy Rims
Code No. : 1100058
Material : Lead **Weight :** 60gms Per Strip.



36 1100058



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