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WHEEL BALANCING MACHINE ACCESSORIES



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1 110001



1 110011



1 110031



1 110051



2 110101



2 1100019



3 115011



4 111001



5 110021



6 110184



7 110009



8 110002



9 110003

1 Wheel Balancing Weight Plier (Premium)

Colour:	Size:	Weight:	Code No.
Red	255mm long	395gms	110001
Black	255mm long	395gms	110011
Blue	255mm long	395gms	110031
Green	255mm long	395gms	110051

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.

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

2 Wheel Balancing Weight Plier with Soft Head

Size:	Weight:	Code No.
255mm long	390gms	110101

Use : Loosening, cutting to size & securing wheel weights on the Aluminum Alloy rims.

Special Plastic Hammer Head

Size:	Weight:	Code No.
27mm Dia (OD)	7gms	1100019

Note : This Hammer head fits only on the Plier 110101.

3 Wheel Balancing Weight Plier

Size:	Weight:	Code No.
255mm long	341gms	115011

Material : Drop Forged Chrome Vanadium Steel, hardened & tempered.

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

4 Wheel Balancing Weight Plier

Size:	Weight:	Code No.
260mm long	380gms	111001

Material : Drop Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Black Powder Coating with red PVC handle.

5 Plier with Longer Hammer (Heavy & Strong)

Size:	Weight:	Code No.
260mm long	535gms	110021

Material : Drop Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Heavy & extra strong. Black Powder Coating with red PVC handle.

6 Deluxe Soft Head Wheel Weight Plier

Size:	Weight:	Code No.
260mm long	500gms	110184

Material : Heat Strengthened Steel. Comfortable Vinyl handle grip. Replaceable special Plastic durable Hammer cap.

7 Wheel Balancing Weight Plier for Truck

Size:	Weight:	Code No.
265mm long	620gms	110009

Material : Drop Forged Chrome Vanadium Steel, hardened & tempered.

Use : Removing and fixing of Truck wheel weights.

8 Wheel Balancing Weight Plier (Sheet Metal)

Size:	Weight:	Code No.
250mm long	315gms	110002

Material : Sheet Metal of EN9 Steel, hardened and tempered.

Finish : Sand Blasted Auto Black, with red PVC handle.

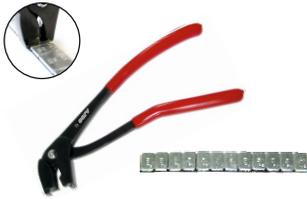
9 Wheel Balancing Weight Plier with Soft Head (Sheet Metal)

Size:	Weight:	Code No.
240mm long	400gms	110003

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

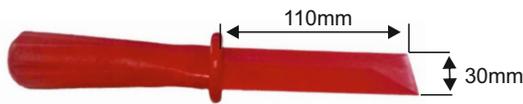
Finish : Sand Blasted Auto Black, PVC coated handles for hand protection.

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

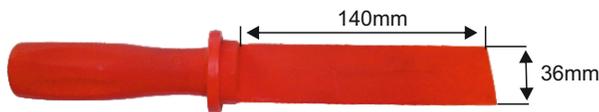


10 110204

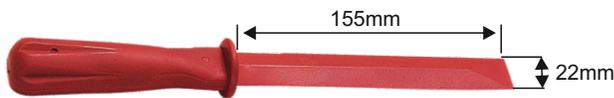
11 110174



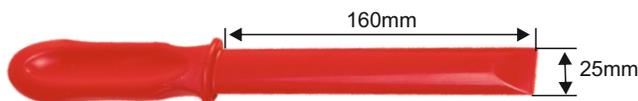
12 110046



12 110056



12 110006



12 110026



13 110229



14 110029



15 110007



16 110008



17 1100010

10 Adhesive Weight Removing Plier

Size:	Weight:	Code No.
260mm long	425gms	110204

Material : Chrome Vanadium Steel / Special Alloy.

Use : Removes adhesive weights easily without damaging the soft metal rim. Light weight yet heavy duty. Comfortable angled design makes it go deeply inside.

11 Adhesive Weight Cutter

Size:	Weight:	Code No.
190mm long	245gms	110174

Material : Carbon Steel.

Use : Used for cutting easily the segments of adhesive weight strip.

12 Adhesive Balance Weight Remover

Colour:	Size:	Weight:	Code No.
Red	225mm long	80gms	110046
Red	265mm long	130gms	110056
Red	274mm long	80gms	110006
Blue	272mm long	85gms	110006BLU
Red	276mm long	66gms	110026
Blue	276mm long	66gms	110036

Material : PA6

Use : For removing emblems, body moulding or adhesive wheel weights without damaging alloy rims. Can be re-sharpened. Easily scrapes off wheel weights, sticker or gasket.

13 Wheel Weight Fixer

Size:	Weight:	Code No.
284mm long	412gms	110229

Material : Wooden handle, special Plastic Hammer head & middle part made from Casting.

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

14 Wheel Weight Remover/Fixer

Size:	Weight:	Code No.
300mm long	470gms	110029

Material : Replaceable Pin made from Special Spring Steel.

Use : For fixing & removing wheel balance weights while balancing wheels. Having special Plastic Hammer head to protect the coated wheel weights & alloy rims.

15 Rim Width Caliper (Standard)

Size:	Weight:	Code No.
Measures wheel rim width from 3" to 14"	450gms	110007

Material : ABS (Acrylonitrile Butadiene Styrene) for greater impact, strength & longer durability.

Finish : High surface finish. Measuring scales have been designed by in mould and hot stamped for longer life and best readability.

Use : Measures wheel rim width while balancing in 1/2" or 1" increment.

16 Rim Width Caliper (with Ears)

Size:	Weight:	Code No.
Measures wheel rim width from 4" to 13" Inner dia 10" to 17"	500gms	110008

Material : PA6 glass filled or ABS.

Finish : Black colour dull finish. The scales are screen printed for easy and quick readability.

Use : For measuring inner and outer width of the wheels.

17 Rim Width Caliper (for Trucks)

Size:	Weight:	Code No.
Measure wheel rim width from 4" to 16"	1.350kg	1100010

Material : PA6 glass filled for super impact resistance. Measuring jaws made out of Steel pipe.

Finish : Black colour and dull finish.

Use : Measuring rim width of Truck wheels.



18 110005



18 110025



19 110015

18 PCD Measuring Tool

Weight:
109gms
112gms

Code No.
110005
110025

Material : PA6 glass filled.

Use : To measure pitch circle diameter of wheels having mounting holes 3, 4 and 5.

19 PCD Measuring Tool

Weight:
127gms

Code No.
110015

Material : PA6 glass filled.

Use : To measure pitch circle diameter of wheels having mounting holes 3, 4, 5 and 6.

20 Self Centering Cone (Available in Two Bore Sizes)

For 36mm dia shaft

Rim Hole Size:	Weight	Code No.	Weight:	Code No.
Dia 43.0-69mm	400gms	1143693	340gms	1143694
Dia 54.0-80mm	900gms	1160813	790gms	1160814
Dia 70.0-104mm	1.760kg	11791103	1.650kg	11791104
Dia 88.5-137mm	1.725kg	11881373	1.625kg	11881374
Dia 96.0-180mm	-----	-----	4.400kg	11951854

For 40mm dia shaft



20 1143694



20 1160814



20 11791104



20 11881374



20 11951854

Material : Special Steel.

Note : Cone 11951854 is used for Heavy Commercial Vehicles.

CONESSET (Set of 3 Cones for 36mm & 40mm shaft)

Cones for 36mm dia shaft	Weight:	Code No.
1143693, 1160813, 11791103	3.160kg	CONESSET36
Cones for 40mm dia shaft	Weight:	Code No.
1143694, 1160814, 11791104	2.780kg	CONESSET40

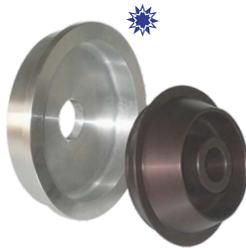
21 Dual Side Truck Cone Kit (For 40mm dia shaft)

Weight: 7.400 kg
Code No 117314KIT

The Kit contains the following items:

	Dia	Qty.	Rim Hole Size	Weight	Code No.
Dual Side Cone	40mm	1 No.	Dia 175-118mm	4.200 kg	11731484
Spacer		1 No.		3.200 kg	11731485

Material : Special Steel.



21 117314KIT



22 Threaded Shaft

Size:	Weight:	Code No.
36 x 3mm	1.100kg	110363
40 x 3mm	1.165kg	110403
40 x 4mm	1.450kg	110404

Material : Special Steel.

Use : Threaded shaft for Wheel Balancing Machine needed for the mounting of wheels for balancing.



22 110404



23 1103559

23 Quick Lock Nut for Wheel Balancing Machine

Bore Size:	Weight:	Code No.
36mm	1.500kg	1103559

Material : Special Steel.

Use : Standard Pressure Cup 1104051 is used with Quick Lock Nut.

24 Quick Lock Nut for Wheel Balancing Machine

Size:	Weight:	Code No.
36 x 3mm	650gms	1103659
40 x 3mm	575gms	1104059
40 x 4mm	575gms	1114059

Inserts for above Quick Lock Nut

Dia:	Size:	Weight:	Code No.
20mm	36 x 3mm	40gms	1103659I
20mm	40 x 3mm	40gms	1104059I
20mm	40 x 4mm	40gms	1114059I

25 Quick Lock Nut for Wheel Balancing Machine

36 x 3mm	800gms	1133659
40 x 3mm	800gms	1134059
40 x 4mm	800gms	1144059

Use : Used for clamping wheels on the shaft of the Wheel Balancing Machine.



24 1103659



25 1133659



26 1104049



27 1104049R



26 1104050



27 1104050R



26 1104051



27 1104051R



26 1104052



27 1104052R



26 1104054



27 1104054R



28 1104060



28 1104060R



29 1104053

26 Standard Pressure Cup (with Rubber Ring)

Dia:	Height:	Weight:	Code No.
130mm (5")	60mm	203gms	1104049
130mm (5")	60mm	Suitable for 1103659	1104050
115mm (4.5")	64mm	179gms	Suitable for 1104059
150mm (6")	76mm	284gms	1104051
126mm (5")	58mm	Suitable for 1103559	1104052
		350gms	1104053
		163gms	1104054

Material : PA6 glass filled.**Use** : Used with Quick Release Nut of Wheel Balancing Machine.**27 Rubber Ring for Pressure Cup**

Used with:	Weight:	Code No.
Pressure cup 1104049	30gms	1104049R
Pressure cup 1104050	28gms	1104050R
Pressure cup 1104051	50gms	1104051R
Pressure cup 1104052	65gms	1104052R
Pressure cup 1104054	28gms	1104054R

Material : Special Blended Rubber.**Use** : Protects finished wheel surfaces when using a cup to clamp.**28 Wheel Clamping Cup**

Dia:	Height:	Weight:	Code No.
217mm	36mm	388gms	1104060

Material : PA6 glass filled**Rubber Ring for Clamping Cup**

Dia:	Height:	Weight:	Code No.
225mm	8.4mm	121gms	1104060R

29 Pressure Ring

Dia:	Height:	Weight:	Code No.
82mm	25mm	70gms	1104053

Material : PA6 glass filled.**Use** : Prevents metal to metal contact between the wheel balancer wing nut and wheel rim significantly increasing clamping force. Fits Aluminum Wing Nut. Aids in centering the wheel assembly on the balancer shaft.**30 Motorcycle External Clamping Kit**

Weight:	Code No.
5.4 Kg	113040KIT

The Kit contains the following items:

	Qty.		Qty.
Balancer shaft	1 No.	Cone Small	2 Nos.
Shaft Nut	1 No.	Spacer Big	2 Nos.
Cone Big	2 Nos.	Spacer Small	2 Nos.

Balancer Shaft: 3 TypesA. Shaft Ø18 mm Mounting thread M10x1.5 B. Shaft Ø14 mm Mounting thread M10x1.5
C. Shaft Ø10 mm Mounting thread M10x1.5**Use** : Mounts motorcycle wheels for balancing without removing the bearings on balancing machines. Suitable for 36 & 40 mm Shaft Dia.

30 113040 KIT



31 110040UA



32 CRING58

32 CRING60

32 CRING65



33 1100518 - 1112018



34 1100528 - 1106028



35 1105038 - 1120038



36 1105048 - 1150048



37 1100050



37 1110060

31 Universal Wheel Balancing Adaptor

Weight: 5.700kg
Code No. 110040UA

Material : Special Steel.

Use : Standard centering device to balance rims without central hole. Suitable for 36 / 38 / 40 mm shaft dia. Valid for rims with 3, 4, 5 & 6 screws.

32 Centering rings for Universal Wheel Balancing Adaptor

Dia:	Weight:	Code No.
58mm	192gms	CERING58
60mm	215gms	CERING60
65mm	271gms	CERING65

Use : These rings are used for balancing the rims of French brands because just tightening the centering bolts is not enough. Dia 58mm ring is used for Citroen & Peugeot. Dia 60mm ring is used for Renault. Dia 65mm ring is used for Citroen, Peugeot and Renault.

33 Balancing Weights for Steel Rims

Weight:	Code No.	Weight:	Code No.
5gms	1100518	65gms	1106518
10gms	1101018	70gms	1107018
15gms	1101518	75gms	1107518
20gms	1102018	80gms	1108018
25gms	1102518	85gms	1108515
30gms	1103018	90gms	1109018
35gms	1103518	95gms	1109518
40gms	1104018	100gms	1110018
45gms	1104518	105gms	1110518
50gms	1105018	110gms	1111018
55gms	1105518	115gms	1111518
60gms	1106018	120gms	1112018

Use : To accurately balance the wheels for proper run on the roads.

34 Wheel Balancing Clip Weights for Alloy Rims

Weight:	Code No.	Weight:	Code No.
5gms	1100528	35gms	1103528
10gms	1101028	40gms	1104028
15gms	1101528	45gms	1104528
20gms	1102028	50gms	1105028
25gms	1102528	55gms	1105528
30gms	1103028	60gms	1106028

35 Wheel Balancing Weights for LCV Steel Rims

Weight:	Code No.	Weight:	Code No.
50gms	1105038	125gms	1112538
75gms	1107538	150gms	1115038
100gms	1110038	200gms	1120038

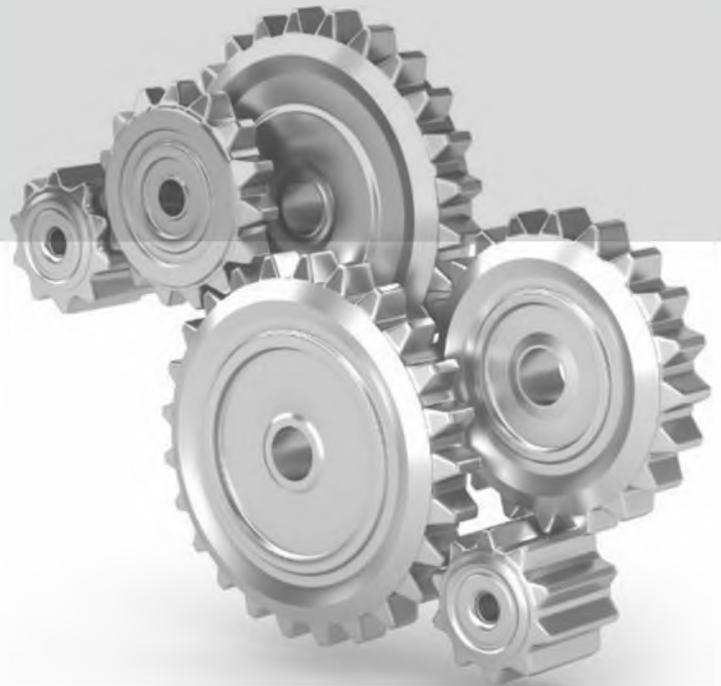
36 Wheel Balancing Weights for Truck/Bus Steel Rims

Weight:	Code No.	Weight:	Code No.
50gms	1105048	250gms	1125048
75gms	1107548	300gms	1130048
100gms	1110048	400gms	1140048
150gms	1115048	500gms	1150048
200gms	1120048		

37 Wheel Balancing Sticker Weights for Alloy Rims

Material:	Weight:	Code No.
Steel	Per Strip 50gms	1100050
Steel	Per Strip 60gms	1110060

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355 Deepali, Pitampura, Delhi - 110 034 (INDIA)

Tel.: 91-11-2702 3750, 91-11-2702 1499

Web: www.sarveshwari.com

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