

2W
3W
&
4W
Horn



UNO MINDA

DRIVING THE NEW



*Auto | Scooter | E-Rickshaw
Moped | Motorcycle*

Safe Drive Stay Alive

TABLE OF CONTENT

S.NO.	PARTICULARS	PAGE NO.
1	SCOOTER	1-3
2	MOPED	4
3	MOTORCYCLE	5-17
4	AUTO	18-21
5	E-RICKSHAW	22-23
6	CAR	24-36
7	TRACTOR	37-41
8	CV	42-71

2WH HORN



P30



Part Code	850021
Application	UNIVERSAL
Voltage	12V
Decibel	>85dB
Type	Beep Tone

2WH HORN



D70



Part Code	815020
Application	SCOOTER
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

2WH HORN



P30



Part Code	850021
Application	SCOOTER
Voltage	12V
Decibel	>85dB
Type	Beep Tone

2WH HORN



**D76
(ACDC)**



Part Code	820003
Application	MOPED
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

2WH HORN



T80



Part Code	D875010
Application	MOTOR CYCLE
Voltage	12V
Decibel	>105dB
Type	Horn Set

2WH HORN



D70



Part Code	815043
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

2WH HORN



D70



Part Code	815226
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

2WH HORN



D70



Part Code	D815318HT
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

2WH HORN



D70



Part Code	D815319
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

2WH HORN



D70



Part Code	D815343
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	Horn (SP Export Type)

2WH HORN



D82



Part Code	HN-8202M
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

2WH HORN



D82



Part Code	HN-8123AM
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

2WH HORN



D90



Part Code	835030
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

2WH HORN



D90



Part Code	835035
Application	MOTOR CYCLE
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

2WH HORN



D95



Part Code	840186
Application	MOTOR CYCLE
Voltage	12V
Decibel	108 to 115dB
Type	Horn Set

2WH HORN



D95



Part Code	D840198
Application	MOTOR CYCLE
Voltage	12V
Decibel	>105dB
Type	HT Horn

2WH HORN



T80



Part Code	D875010
Application	MOTOR CYCLE
Voltage	12V
Decibel	>105dB
Type	Horn Set

3WH HORN



D70



Part Code	D815399
Application	AUTO
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

3WH HORN



D82



Part Code	HN-8202M
Application	AUTO
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

3WH HORN



D70



Part Code	D815515
Application	AUTO
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

3WH HORN



RHN



Part Code	890006
Application	AUTO
Voltage	12V
Decibel	>90dB
Type	BUZZER + BLINKER

3WH HORN



D82



Part Code	HN-8202M
Application	E-RICKSHAW
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

3WH HORN



D70

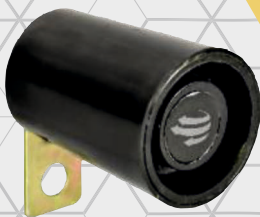


Part Code	D815399
Application	E-RICKSHAW
Voltage	12V
Decibel	100 to 115dB
Type	MT Horn

4WH HORN



RHN

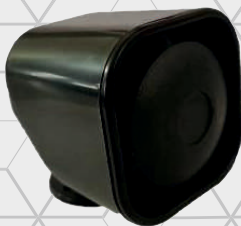


Part Code	890002
Application	CAR
Voltage	12V
Decibel	>85dB
Type	Reverse Horn (Beep Tone)

4WH HORN



RHN



Part Code	890004
Application	CAR
Voltage	12V
Decibel	>85dB
Type	Tuk Tuk Horn

4WH HORN



T90



Part Code	865017
Application	CAR
Voltage	12V
Decibel	>105dB
Type	Horn Set

4WH HORN



D90



Part Code	835260
Application	CAR
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

4WH HORN



D90



Part Code	835262
Application	CAR
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

4WH HORN



D95



Part Code	840132
Application	CAR
Voltage	12V
Decibel	108 to 115dB
Type	HT Horn

4WH HORN



D95



Part Code	840133
Application	CAR
Voltage	12V
Decibel	108 to 115dB
Type	Horn Set

4WH HORN



D95



Part Code	840091
Application	CAR
Voltage	12V
Decibel	108 to 115dB
Type	Horn Set with Red Grill

4WH HORN



D125



Part Code	D857003HD
Application	CAR
Voltage	12V
Decibel	>113dB
Type	Horn Set with Red Grill

4WH HORN



D125



Part Code	D857006
Application	CAR
Voltage	12V
Decibel	>113dB
Type	HT Horn

4WH HORN



D125



Part Code	D857007
Application	CAR
Voltage	12V
Decibel	>113dB
Type	Horn Set

4WH HORN



D125



Part Code	D857009
Application	CAR
Voltage	12V
Decibel	>113dB
Type	HT Horn

4WH HORN



D125



Part Code	D857010
Application	CAR
Voltage	12V
Decibel	>113dB
Type	Horn Set

4WH HORN



D90



Part Code	835260
Application	TRACTOR
Voltage	12V
Decibel	108 to 115dB
Type	HT Horn

4WH HORN



D90



Part Code	835262
Application	TRACTOR
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

4WH HORN



D95



Part Code	840132
Application	TRACTOR
Voltage	12V
Decibel	108 to 115dB
Type	HT Horn

4WH HORN



D95



Part Code	840133
Application	TRACTOR
Voltage	12V
Decibel	108 to 115dB
Type	Horn Set

4WH HORN



D95

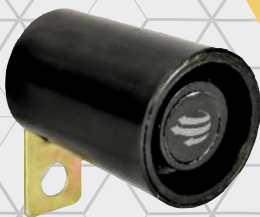


Part Code	840131
Application	TRACTOR
Voltage	12V
Decibel	108 to 115dB
Type	LT Horn

4WH HORN



RHN



Part Code	890002
Application	CV
Voltage	12V
Decibel	>85dB
Type	Reverse Horn (Beep Tone)

4WH HORN



RHN



Part Code	890004
Application	CV
Voltage	12V
Decibel	>85dB
Type	Reverse Horn

4WH HORN



T90



Part Code	865017
Application	CV
Voltage	12V
Decibel	>105dB
Type	Horn Set

4WH HORN



D90



Part Code	835260
Application	CV
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

4WH HORN



D90



Part Code	835262
Application	CV
Voltage	12V
Decibel	100 to 115dB
Type	Horn Set

4WH HORN



D90



Part Code	835198
Application	CV
Voltage	12V
Decibel	100 to 115dB
Type	HT Horn

4WH HORN



D95



Part Code	840132
Application	CV
Voltage	12V
Decibel	108 to 115dB
Type	HT Horn

4WH HORN



D95



Part Code	840133
Application	CV
Voltage	12V
Decibel	108 to 115dB
Type	Horn Set

4WH HORN



D125



Part Code	D857003HD
Application	CV
Voltage	12V
Decibel	>113dB
Type	Horn Set

4WH HORN



D125



Part Code	D857006
Application	CV
Voltage	12V
Decibel	>113 dB
Type	HT Horn

4WH HORN



D125



Part Code	D857007
Application	CV
Voltage	12V
Decibel	>113 dB
Type	Horn Set

4WH HORN



D125



Part Code	D857009
Application	CV
Voltage	12V
Decibel	>113 dB
Type	HT Horn

4WH HORN



D125



Part Code	D857010
Application	CV
Voltage	12V
Decibel	>113 dB
Type	Horn Set

4WH HORN



AIR HORN



Part Code	P2010PV
Application	CV
Voltage	12V
Decibel	>115 dB
Type	PVC Type

4WH HORN



AIR HORN



Part Code	P3011MT
Application	CV
Voltage	24V
Decibel	>115 dB
Type	Met. (25 Ways)

4WH HORN



AIR HORN



Part Code	P6011MT
Application	CV
Voltage	24V
Decibel	>115 dB
Type	Met. (35 Ways)

4WH HORN



AIR HORN



Part Code	P3011PV
Application	CV
Voltage	24V
Decibel	>115 dB
Type	Pvc (25 Ways)

4WH HORN



AIR HORN



Part Code	P3010MT
Application	CV
Voltage	12V
Decibel	>115 dB
Type	Met. (25 Ways)

4WH HORN



AIR HORN



Part Code	P3010PV
Application	CV
Voltage	12V
Decibel	>115 dB
Type	PVC (25 Ways)

4WH HORN



AIR HORN

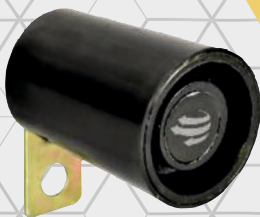


Part Code	P6010MT
Application	CV
Voltage	12V
Decibel	>115 dB
Type	Met. (35 Ways)

4WH HORN



RHN



Part Code	890003
Application	CV
Voltage	24V
Decibel	>85dB
Type	Reverse Horn (Beep Tone)

4WH HORN



RHN



Part Code	890005
Application	CV
Voltage	24V
Decibel	>85dB
Type	Tuk Tuk Horn

4WH HORN



T90



Part Code	D865010
Application	CV
Voltage	24V
Decibel	>105dB
Type	Horn Set

4WH HORN



T80



Part Code	875004
Application	CV
Voltage	12V
Decibel	>105dB
Type	T80 Horn Set (Compact)

4WH HORN



T90



Part Code	865001
Application	CV
Voltage	12V
Decibel	>105dB
Type	Horn Set- Windtone (Black)

4WH HORN



D90

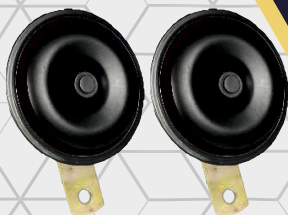


Part Code	D835358
Application	CV
Voltage	24V
Decibel	100 to 115dB
Type	HT Horn

4WH HORN



D90



Part Code	D835360
Application	CV
Voltage	24V
Decibel	100 to 115dB
Type	Horn Set

4WH HORN



D95



Part Code	840066
Application	CV
Voltage	24V
Decibel	108 to 115dB
Type	Horn Set

4WH HORN



D95



Part Code	840175
Application	CV
Voltage	24V
Decibel	108 to 115dB
Type	HT Horn

4WH HORN



AIR HORN



Part Code	P2011PV
Application	CV
Voltage	24V
Decibel	>115 dB
Type	PVC Type



A Sound that keeps you safe...



UNO MINDA

— DRIVING THE NEW —

UNO MINDA LIMITED

Regd. Off: B-64/1, Wazirpur Industrial Area, Delhi-110052, India.

E-mail : mktg_aftermarket@unominda.com Web.: www.unomindakart.com

Toll Free Helpline No.: 1800 102 7977

Follow us on



[/unomindagroup](#)



[/unomindacom](#)



[/unominda](#)



[/unomindagroup](#)