



UNO MINDA

NK MINDA GROUP

THINK. INSPIRE. FLOURISH



Horns Product Catalogue



Minda Distribution and Services Limited (MDSL) today is one of the leading companies in Automobiles Aftercare market.

It was formed with the core objective of creating a distribution network in the country, spanning a wide range of products & services in the auto parts aftermarket.

Our objective at MDSL is to develop and implement strategies to build and sustain the UNO MINDA brand equity, and to achieve increasing levels of market penetration, sales and market share for the product range.

The purpose of this catalogue is to consolidate all our products in Horns - Type wise and size wise for all category of vehicles.

This catalogue is intended to serve as Ready Reckoner and as a handy reference tool. We do hope you find it to be useful, and would be happy to respond to any queries from your side, which may be addressed to marketing@mindadsl.com

HORNS for 2 Wheelers

DC Horns - Diameter 70 mm



Zoom Horn - Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.	815020	-	815043
Rated Voltage (Volt)	12	-	12
Max. Current (Amp.)	2.5	-	2.4
Sound Pressure Level (dB)	100 - 115	-	100-115
Frequency (Hz.)	440 ± 40	-	360/440 Hz



P70 Horn - PLSR

Specification	High Tone	Low Tone	Dual Tone
Part No.	D815318	D815317	D815319
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105 - 115	105 - 115	-
Frequency (Hz.)	440 ± 40	360 ± 30	-



K-70 Horn - DSVR

Specification	High Tone	Mid Tone
Part No.	D815343	D815320
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB)	105 - 115	105-115
Frequency (Hz.)	440 ± 40	415 ± 25



K-70 Horn - 3 STAR

Specification	Mid Tone	Low Tone	Dual Tone
Part No.	D815224	-	-
Rated Voltage (Volt)	12	-	-
Max. Current (Amp.)	2.5	-	-
Sound Pressure Level (dB)	105 - 115	-	-
Frequency (Hz.)	415 ± 25	-	-



K-70 Horn - TVS Star City TVS Victor

Specification	High Tone	Dual Tone
Part No.	D815224	D815225
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB)	105 - 115	105 - 115
Frequency (Hz.)	450 ± 30	450 ± 30



HORNS for 2 Wheelers



K-70 Horn - TVS Apache

Specification	High Tone	Low Tone	Dual Tone
Part No.	D815227	D815228	D815226
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105-115	105 - 115	-
Frequency (Hz.)	450 ± 30	360 ± 30	-

DC Horns - Diameter 82 mm



Application	LML NV	LML Select	HMC
Part No.	HN-8118M	HN-8118BM	HN-8202M
Specification			
Rated Voltage (Volt)	12	12	12
Max. Current (Amp.)	1.5	1.5	2.5
SPL(dB)	100 - 115	100 - 115	100-115
Frequency (Hz.)	450 ± 50	450 ± 50	420 ± 30



Application	TVS Suzuki	Rajdoot	K-4S/ Clbr
Part No.	HN-8123AM	825003	HN-8201M
Specification			
Rated Voltage (Volt)	12	6	12
Max. Current (Amp.)	2.5	2.5	2.5
SPL (dB)	100 - 115	100 - 115	100-115
Frequency (Hz.)	420 ± 30	435 ± 35	420 ± 30



Application	RX/RXG/135	RX/ RXG/136	K-100
Part No.	HN-8203M	HN-8204M	HN-8205M
Specification			
Rated Voltage (Volt)	6	12	12
Max. Current (Amp.)	2.5	2.5	2.5
SPL (dB)	100 - 115	100 - 115	100-115
Frequency (Hz.)	415 ± 20	420 ± 30	435 ± 25



Application	BXR-AT	C-100
Part No.	825012	825050
Specification		
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	1.5	2.5
SPL (dB)	100 - 115	100 - 115
Frequency (Hz.)	420 ± 30	420 ± 30



HORNS for 2 Wheelers

DC Horns - Diameter 90 mm



P90 Horn - PLSR

Specification	High Tone	Low Tone	Dual Tone
Part No.	835030	835031	835035
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105-115	105 - 115	-
Frequency (Hz.)	445 ± 25	340 ± 20	-



BULL Horn with Grill for Bullet

Specification	High Tone	Low Tone	Dual Tone
Part No.	835297		
Rated Voltage (Volt)	12	-	-
Max. Current (Amp.)	2.5	-	-
Sound Pressure Level (dB)	108 - 118	-	-
Frequency (Hz.)	440 ± 20	-	-

DC Horns - Diameter 95 mm



BULL Horn Set For Bullet

Specification	High Tone	Low Tone	Dual Tone
Part No.	-	-	840186
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	108-118	108 - 118	-
Frequency (Hz.)	460 ± 25	360 ± 20	-

AC/DC Horns - Diameter 73 mm



CHTK

Specification

	Old Model	99 Model
Part No.	820001	820002
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.0	2.0
Sound Pressure Level (dB)	105-115	105 - 115
Frequency (Hz.)	450 ± 50	450 ± 50



Specification

	Rajdoot	Etrn
Part No.	820003	820005
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.0	2.0
Sound Pressure Level (dB)	105-115	105 - 115
Frequency (Hz.)	450 ± 50	450 ± 50



HORNS for 4 Wheelers

Diameter 70 mm



K-70 Horn - Car Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.			815043
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105 - 115	105 - 115	-
Frequency (Hz.)	440 ± 40	360 ± 30	-

Diameter 80-82 mm



Harmony Horn Set

Specification	High Tone	Low Tone	Dual Tone
Part No.			875004
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	6	6	-
Sound Pressure Level (dB)	105-110	105-110	-
Frequency (Hz.)	500 ± 20	420 ± 20	-



Tata Ace

Specification	
Part No.	825051
Rated Voltage (Volt)	12
Max. Current (Amp.)	2.5
Sound Pressure Level (dB)	105 - 115
Frequency (Hz.)	420 ± 30

Diameter 90 mm



K90 Horn - Tractor

Specification	High Tone	Low Tone	Dual Tone
Part No.	835199	835198	835200
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105-115	105 - 115	-
Frequency (Hz.)	445 ± 25	340 ± 20	-



K90 Horn - HY MO

Specification	High Tone	Low Tone	Dual Tone
Part No.	835260	835261	835262
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	108-115	108 - 115	-
Frequency (Hz.)	445 ± 25	340 ± 20	-

HORNS for 4 Wheelers



K90 Horns - Car/Tractor/LCV

Specification	High Tone	Low Tone	Dual Tone
Part No.	HN-8126HM	HN-8126LM	
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	100-115	100 - 115	-
Frequency (Hz.)	465 ± 30	375 ± 30	-



K90 Grill Horn Set - Universal

	Yellow Grill	Red Grill	Green Grill
Part No.	835064	835063	835063
Specification	High Tone	Low Tone	
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	2.5	2.5	-
Sound Pressure Level (dB)	105-115	105 - 115	-
Frequency (Hz.)	445 ± 25	340 ± 20	-



Elektrasonic Horn - Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.	856002	856001	856003
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	6.0	6.0	-
Sound Pressure Level (dB)	112-118	112 - 118	-
Frequency (Hz.)	465 ± 30	375 ± 30	-



HN9 Horn Set - Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.	-	-	5085307
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	4.0	4.0	-
Sound Pressure Level (dB)	108-115	108-115	-
Frequency (Hz.)	425 ± 30	340 ± 30	-



Black Current Horn Set - Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.	-	-	5085314
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	108-115	108-115	-
Frequency (Hz.)	425 ± 30	340 ± 30	-

HORNS for 4 Wheelers



Trumpet Horn Set- Universal (Windtone)

Specification	High Tone	Low Tone	Dual Tone
Part No.	-	-	865001
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	6.0	6.0	-
Sound Pressure Level (dB)	105-115	105-115	-
Frequency (Hz.)	490 ± 30	410 ± 30	-



Jazz Horn Set - Universal

Specification	High Tone	Low Tone	Dual Tone
Part No.	-	-	865002
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	6.0	6.0	-
Sound Pressure Level (dB)	112-118	112-118	-
Frequency (Hz.)	490 ± 30	410 ± 30	-

Diameter 95 mm



K95 Horn - Commercial Vehicles

Specification	High Tone	Low Tone	Dual Tone
Part No.	840175	-	840066
Rated Voltage (Volt)	24	24	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	108-115	108-115	-
Frequency (Hz.)	440 ± 30	330 ± 30	-



K95 Horn - Tractors

Specification	High Tone	Low Tone	Dual Tone
Part No.	840132	840131	840133
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	108-115	108-115	-
Frequency (Hz.)	440 ± 30	330 ± 30	-



K95 Xpression Horn Set - Universal

Dual Tone with Red Grill

Specification	High Tone	Low Tone	Dual Tone
Part No.	840091		
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.0	3.0	-
Sound Pressure Level (dB)	108-115	108-115	-
Frequency (Hz.)	440 ± 30	330 ± 30	-

HORNS for 4 Wheelers

Diameter 125 mm



K125 Horn (Vibrasonic) Universal Car / LCV

Specification	High Tone	Low Tone	Dual Tone
Part No.	855001	855002	-
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	3.5	3.5	-
Sound Pressure Level (dB)	110-118	110-118	-
Frequency (Hz.)	400 ± 30	320 ± 30	-



Hypertone Horn Set - Universal Car / LCV

Specification	High Tone	Low Tone	Dual Tone
Part No.			D857003
Rated Voltage (Volt)	12	12	-
Max. Current (Amp.)	4	4	-
Sound Pressure Level (dB)	113-118	113-118	-
Frequency (Hz.)	500 ± 20	300 ± 20	-

Pipe Horn



Air Pressure Horn (EPS) - 2 Pipe

Specification	P882001PS	P882002PS
Part No.	P882001PS	P882002PS
Rated Voltage (Volt)	12	24
Max. Current (Amp.)	-	-
Sound Pressure Level (dB)	-	-
Frequency (Hz.)	-	-



Trukstar Horn 3 Pipe PVC with 20 Melody

Specification	P883001PS	P883002PS
Part No.	P883001PS	P883002PS
Rated Voltage (Volt)	12	24
Max. Current (Amp.)	-	-
Sound Pressure Level (dB)	-	-
Frequency (Hz.)	-	-

HORNS for 4 Wheelers



Trukstar Metallica Horn 3 Pipe with 40 Melody

Specification

Part No.	P883003MS
Rated Voltage (Volt)	12/24
Max. Current (Amp.)	
Sound Pressure Level (dB)	
Frequency (Hz.)	-



Trukstar Metallica Horn 6 Pipe with 91 Melody

Specification

Part No.	P886001MS
Rated Voltage (Volt)	12/24
Max. Current (Amp.)	
Sound Pressure Level (dB)	
Frequency (Hz.)	-

Horn Relays, Buzzer & Other Spares



Buzzer
850021

Part No.
Rated Voltage (Volt)

12



3 Pin Relay
850022

12



4 Pin Relay
850024

12



5 Pin Relay
850025

12



4 Pin Micro Relay
850026

12



Hose Pipe
P886006PS
2 Pipe PVC

Part No.
Application



Diaphragm
P886014PS
2/3 Pipe PVC



Diaphragm
P886002PS
3 Pipe Metallic



Coil
P886011PS
3 Pipe Metallic



Spring Pad
P886003PS
3 PIPE PVC



Tri Tee
P886005PS
3 Pipe Pvc



Trumpet Set
P886009PS
3 Pipe PVC



Melody Maker 20 Melody
P886012PS
3 Pipe PVC



Hose Pipe
P886007PS
3 Pipe PVC/ Mettalic



Hose Pipe
P886008PS
6 PIPE METALLIC

Part No.
Application



Melody Maker 91 Melody
P886013PS
6 PIPE METALLIC



Single Tee
P886004PS
ALL - PIPE HORNS



Pneumatic Switch
P882003PS
HCV 12V



Pneumatic Switch
P882004PS
HCV 24V

HORNS for Accessory Segment



Black Current Horn Set

Part No. D835293

Specification

	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB)	108-115	108 - 115
Frequency (Hz.)	465 ± 25	340 ± 20



Thunder Horn Set

Part No. D5085872

Specification

	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	4.0	4.0
Sound Pressure Level (dB)	108-115	108-115
Frequency (Hz.)	440 ± 30	320 ± 30



Storme Horn Set

Part No. D857004

Specification

	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	4	4
Sound Pressure Level (dB)	113-118	113-118
Frequency (Hz.)	500 ± 20	300 ± 20



Harmony Horn Set

Part No. 875007

Specification

	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	6	6
Sound Pressure Level (dB)	105-110	105-110
Frequency (Hz.)	500 ± 20	420 ± 20



Jazz Horn Set

Part No. D865006

Specification

	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	6.0	6.0
Sound Pressure Level (dB)	105-115	105-115
Frequency (Hz.)	490 ± 30	410 ± 30





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