

PRM Automotives India Pvt Ltd.,



PRM Automotives India Pvt Ltd.
is the most trusted and best brand
for Horns,

With our passion and more than 50 years of long-standing association with automotive domain, we have ventured into auto parts manufacturing with focus on providing the best-in-class product to our esteemed clients. These high-quality products are manufactured in our state-of-the-art plant M/s PRM Automotives India Pvt Ltd. situated in Sriperumbudur, Chennai.

Our highly dedicated & dynamic team comprises acclaimed and extensively experienced industry experts with Global Auto components Industry and Global OEM's seasoned engineers, who all bring a wealth of knowledge and experience to the table, ensuring that we maintain and deliver the highest standards of quality through our products and our manufacturing process with advanced technology.



PRM HORN
CATALOGUE

HORNS FOR 2 WHEELERS

PD 70 SERIES

PD 70 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 74 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 74 AC/DC



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	320 ± 40	300 ± 40

PD 76 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 80 SERIES

PD 80 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 82 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2	2
Sound Pressure Level (dB)A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

TRUMPET SERIES

PT 76 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	3	3
Sound Pressure Level (dB) A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PT 82 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	3	3
Sound Pressure Level (dB) A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

HORNS FOR 2/4 WHEELERS & LCV/HCV VEHICLES

PD 90 SERIES

PD 92 HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB) A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 92 -12V HORN GRILL HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	12	12
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB) A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

PD 92 -24V HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	24	24
Max. Current (Amp.)	1.5	1.5
Sound Pressure Level (dB) A	105 - 115	105 - 115
Frequency (Hz.)	440 ± 40	360 ± 40

TURBO SERIES

PD 150 ELECTRONIC HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	24	24
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB) A	105 - 118	105 - 118
Frequency (Hz.)	440 ± 40	360 ± 40

PD 125 ELECTRONIC HORN



Specification	High Tone	Low Tone
Rated Voltage (Volt)	24	24
Max. Current (Amp.)	2.5	2.5
Sound Pressure Level (dB) A	105 - 118	105 - 118
Frequency (Hz.)	440 ± 40	360 ± 40

Corporate Address

PRM Towers,
First Floor, No 419,
Chennai - Bangalore Highway,
Opp. - Saint-Gobain, Mambakkam,
Sriperumbudur, Kanchipuram,
Tamil Nadu - 602105.

Plant Address

PRM Automotives India Pvt Ltd.
Survey No. 183 & 184,
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Santhavellore, Kanchipuram,
Tamil Nadu - 602106.

For Enquiry

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