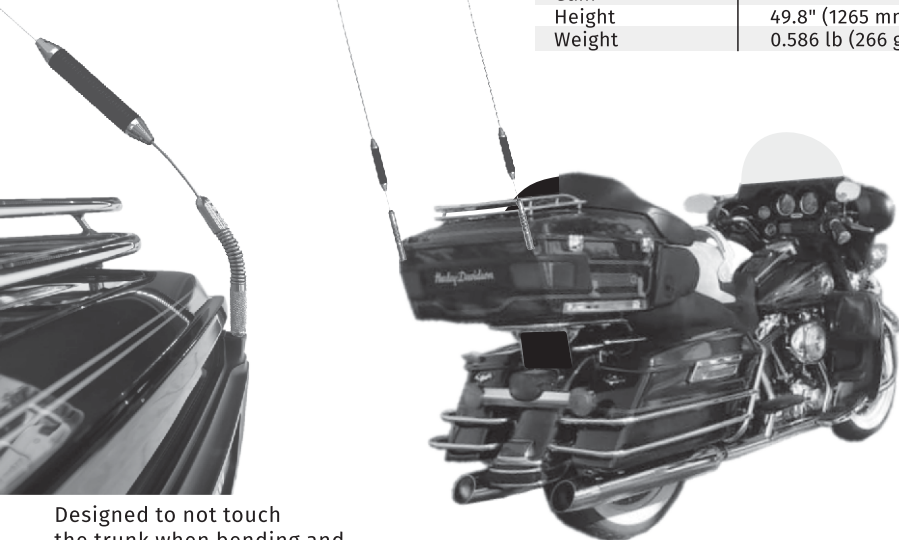


CB MOBILE ANTENNA 1/4 WAVE FOR MOTORCYCLE

AP28810

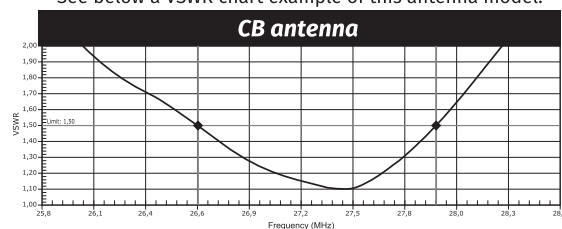
- Specially designed to be used on CB radios (Citizen Band - 27 MHz/11 meter) of Harley Davidson motorcycles;
- Built with 100% in non-ferrous metals;
- High-efficiency o-ring rubber sealed;
- With spring base to avoid breaking the antenna;

SPECIFICATION	
Frequency	26,9 - 27,9 MHz
Maximum Power	50 Watts
Impedance	50 Ohms
VSWR	≤ 1,5:1
Gain	1 dBi
Height	49.8" (1265 mm)
Weight	0.586 lb (266 g)



Designed to not touch the trunk when bending and avoid damage to the motorcycle.

See below a VSWR chart example of this antenna model.



NOTE

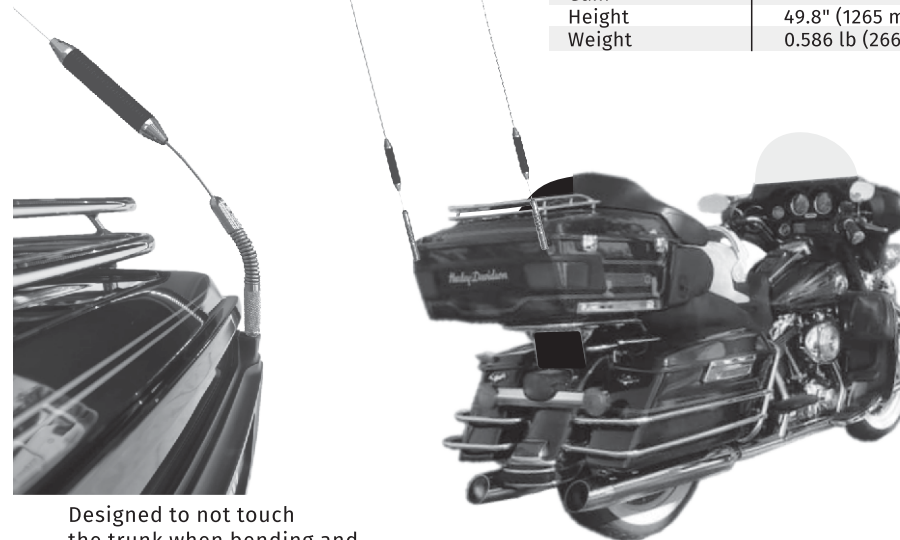
To obtain the best result always use a VSWR meter. It is recommended that the reflected signal not exceed 1.5:1 or 4% of the forward power.

CB MOBILE ANTENNA 1/4 WAVE FOR MOTORCYCLE

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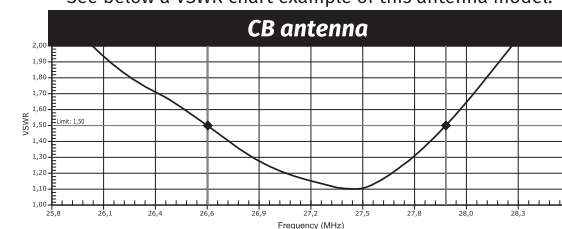
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