

2001 FORD CROWN VICTORIA 4.6L MSP POLICE PACKAGE 4DR SEDAN

[ HORIZONTAL DIMENSIONS ]		[ VERTICAL DIMENSIONS ]	
LENGTH	212 in.	HEIGHT	57 in.
WHEELBASE	115 in.	GROUND TO:	
FRONT BUMPER TO FRONT AXLE	44 in.	FRONT BUMPER (Top)	23 in.
FRONT BUMPER TO FRONT OF HOOD	8 in.	HEADLIGHT - Center	27 in.
FRONT BUMPER TO BASE OF WINDSHIELD	66 in.	HOOD - Top Front	26 in.
FRONT BUMPER TO TOP OF WINDSHIELD	91 in.	BASE OF WINDSHIELD	38 in.
FRONT BUMPER TO FRONT WELL	27 in.	REAR BUMPER (Top)	26 in.
REAR BUMPER TO REAR OF TRUNK	8 in.	TRUNK - Top Rear	40 in.
REAR BUMPER TO BASE OF REAR WINDOW	39 in.	BASE OF REAR WINDOW	40 in.
REAR BUMPER TO REAR WELL	37 in.		
REAR BUMPER TO REAR AXLE	53 in.		
[ DEPTH DIMENSIONS ]		[ WEIGHT DIMENSIONS ]	
WIDTH	78 in.	CURB WEIGHT	4020 lbs.
FRONT TRACK	63 in.	Curb Weight Distribution:	
REAR TRACK	64 in.	FRONT = 55% REAR = 45%	
		GROSS VEHICLE WEIGHT	5170 lbs.

EXPERT AUTOSTATS(c) Reg.To:4N6XPRT Systems S/N:01R-930512AQ03201

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[ ACCELERATION/BRAKING ]		BUMPER STRENGTH:	5 mph
ACCELERATION 0-30 mph	13.8 ft/sec/sec	STEERING RATIO	16.40:1
ACCELERATION 0-60 mph	10.1 ft/sec/sec		
ACCELERATION 45-65 mph	6.7 ft/sec/sec		
BRAKING 60-0 mph	145 ft		
		[ INTERIOR DIMENSIONS ]	
DRIVE WHEELS	REAR	FRONT SHOULDER ROOM	61 in.
TURNING CIRCLE (DIAMETER)	41 ft.	FRONT HEAD ROOM	39 in.
NUMBER OF WHEELS	4	FRONT LEG ROOM	43 in.
WHEEL RADIUS	13 in.	REAR SHOULDER ROOM	60 in.
TIRE SIZE	P225/60R16	REAR HEAD ROOM	38 in.
		REAR LEG ROOM	40 in.

ALL DISC - ALL WHEEL ABS  
 3pt - front and rear, FRONT SEAT AIRBAGS  
 4spd AUTOMATIC

N.S.D.C. = 2001 - 2001  
 \_\_\_\_ = Value not in Database

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[ ANGLE MEASUREMENTS ]

ANGLE FRONT BUMPER TO HOOD FRONT = 20.6 deg  
ANGLE FRONT OF HOOD TO WINDSHIELD BASE = 11.7 deg  
ANGLE FRONT OF HOOD TO WINDSHIELD TOP = 12.9 deg  
ANGLE OF WINDSHIELD = 37.2 deg  
ANGLE OF STEERING TIRES AT MAX TURN = 26.8 deg

[ CENTER OF GRAVITY ]

Inches from ground = 22.37 | Inches from side of vehicle = 39.00  
Inches behind front axle = 51.75 | Inches in front of rear axle = 63.25  
Inches from front bumper = 95.75 | Inches from rear bumper = 116.25  
Inches from front corner = 103.39 | Inches from rear corner = 122.62

TIP-OVER STABILITY RATIO = 1.42 STABLE  
NHTSA Static Stability Factor (calculated) Star Rating: \*\*\*\*

[ MOMENTS OF INERTIA ]

YAW MOMENT OF INERTIA = 2934.60 lb-ft-sec<sup>2</sup>  
PITCH MOMENT OF INERTIA = 2830.80 lb-ft-sec<sup>2</sup>  
ROLL MOMENT OF INERTIA = 573.60 lb-ft-sec<sup>2</sup>

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