

Lynch
HUMMER



THE 2006 **H1 ALPHA.**

2006 SPECIFICATIONS & PERFORMANCE DATA



4-DOOR OPEN TOP



4-DOOR WAGON

CURB WEIGHT (NOTE 1)PAYLOAD (NOTES 1 & 2)MAXIMUM TOWED LOAD (NOTE 3)

GROSS AXLE WEIGHT RATING

FRONT: 10,300 lb. GVWR

REAR: 10,300 lb. GVWR

LENGTH (NOTE 1)

MAXIMUM HEIGHT

WIDTH (without mirrors)

WHEELBASE

GROUND CLEARANCE

TRACK WIDTH

GRADE CAPACITY

SIDE-SLOPE CAPABILITY

BREAK-OVER ANGLE

APPROACH ANGLE (NOTE 1)

DEPARTURE ANGLE

RUNFLAT CAPABILITY at 20 mph (NOTE 4)

TURNING RADIUS

CRAWL RATIO

4-DOOR OPEN TOP

4-DOOR WAGON

7,847 lb.

8,114 lb.

2,453 lb.

2,186 lb.

9,303 lb.

9,036 lb.

4,100 lb.
6,800 lb.

184.5 in.

79 in.

77 in.

86.5 in.

130 in.

16 in.

71.6 in.

60%

40%

29°

72°

37.5°

30 mi.

25.5 ft.

41.5:1

NOTE 1: The data on this page applies to models without winch and optional accessories. Models with winch are impacted as follows: CURB WEIGHT: Increase by 137 lbs.; PAYLOAD: Decrease by 137 lbs.; LENGTH: Increase by 6 in.; APPROACH ANGLE: Decrease by 2°; NOTE 2: Payload includes passengers, optional equipment and trailer tongue weight. Cargo capacity is limited by both weight and distribution. NOTE 3: The maximum allowable weight your vehicle can tow depends on the type of hitch you choose to use and the following calculations: a weight-carrying hitch gives your vehicle the capability to tow a maximum of 7,000 lbs. (3,176 kg.); a weight-distributing hitch gives your vehicle the capability to tow heavier loads. These weights apply to standard towing operations only and are derived from the vehicle's ability to move this weight from a dead stop under ideal towing conditions. These are not necessarily weights the vehicle will tow at sustained highway speeds or varying altitudes. NOTE 4: For emergency use only, a "gel frame" capability that will cause tire damage. Consult your local HILTI dealer for availability of accessories and current specifications. All specifications are based on latest information available at time of printing.