

Boss Hoss motorcycles are an international phenomenon, as well as a benchmark of American craftsmanship. No other production motorcycle in the world brings as much to the road as a Boss Hoss:

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- All the nostalgia and mystique of a classic cruiser
- Balance, comfort and reliability on par with the finest touring bikes

• The dependability and serviceability of a Chevy V8

• 3-4 times the power of any other production bike in the world... period.

You have to experience a Boss Hoss for yourself to realize it's not a monster on two wheels... it's the ultimate motorcycle. All the power in the world is useless if it's unwieldy, unmanageable and unsafe. Every Boss Hoss is engineered for total performance. Its low center of gravity makes the Boss Hoss easy to handle. And the even weight distribution makes every ounce of the Boss Hoss work together for smoother, more controlled tracking of curves and city streets.

2-Speed Semi-Automatic Transmission (with reverse) gives you smooth, clutchfree operation. And with reverse, you have far fewer worries about tight spaces than with many other production cruisers or touring bikes.



'57 Chevy

Sierra Truck

You can get all the beauty, power and image of a Boss Hoss in a trike, as well. Each Boss Hoss trike has all the safety and comfort features of the bike, plus:

- A narrowed Ford rear-end, utilizing Moser axles for bulletproof performance
- A smooth shifting Turbo 350 hydromatic transmission, with reverse and park for comfort, convenience and safety
- Unmatched storage capacity and easy access to
- storage compartment

V8 Powered

• Three classic body styles, providing unmatched selection in trike design

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| Engine | BHC-3 ZZ4 | BHC-3 502 | BHC-9 ZZ4 | BHC-9 502 |
|-----------------------------|--|--|---|--|
| Туре: | Liquid cooled, V-8 | Liquid cooled, V-8 | Liquid cooled, V-8 | Liquid cooled, V-8 |
| Horsepower: | 355@5250 rpm | 502@5200 rpm | 355@5250 rpm | 502@5200 rpm |
| Torque: | 405 Ft.Lbs.@3500 rpm | 567 Ft.Lbs.@4200 rpm | 405 Ft.Lbs.@3500 rpm | 567 Ft.Lbs.@4200 rpi |
| Block: | Cast iron– 4 bolt main | Cast iron– 4 bolt main | Cast iron- 4 bolt main | Cast iron- 4 bolt mair |
| Cylinder Heads: | Aluminum (58cc) | Aluminum (110cc) | Aluminum (58cc) | Aluminum (110cc) |
| Valvetrain: | 1.94" Int./1.5" Exh. | 2.25" Int./1.88" Exh. | 1.94″ Int./1.5″ Exh. | 2.25″ Int./1.88″ Exh |
| Size: | 350 c.i. (5700cc) | 502 c.i. (8200cc) | 350 c.i. (5700cc) | 502 c.i. (8200cc) |
| Compression Ratio: | 10:1 | 9.6:1 | 10:1 | 9.6:1 |
| Carburetor: | Quadrajet 795cfm | Quadrajet 850cfm | Quadrajet 795cfm | Quadrajet 850cfm |
| Exhaust: | 2.0" with dual mufflers | 2.5" with dual mufflers | 2.0" with dual mufflers | 2.5" with dual muffle |
| Drivetrain | | | | |
| Transmission: | 2-speed semi-auto w/rev. | 2-speed semi-auto w/rev. | 3-speed automatic w/rev. | 3-speed automatic w/ ı |
| Final Drive: | Belt, Gates – Polychain | Belt, Gates – Polychain | Shaft, narrowed Ford 7.5"(open) | Shaft, narrowed Fore 7.5" (open) |
| Dimensions | 80.0″ | 00.0// | 01 Г// | 00 5// |
| Wheel Base: Seat Height: | 28.0" | 82.0″ 28.5″ | 81.5″ 29.0″ | 83.5″ 29.0″ |
| Rake: | | | · · · · · · · · · · · · · · · · · · · | · · · · · |
| Ground Clearance: | 33.0 degrees 4.5″ | 33.0 degrees 4 5" | 33.0 degrees 6.5" | 33.0 degrees 6.5" |
| | 4.5 | 4.5 31.0″ | 6.0″ | 6.5 60.0″ |
| Frame/Body Width: GVWR: | 1675 lbs. | 31.0 1827 lbs. | 2093 lbs. | 2293 lbs. |
| - | 107.5 lbs. | | | |
| Dry Weight: | 1100 lbs. | 1300 lbs. | 1500 lbs. | 1700 lbs. |
| fires and Wheels | 100 /00 1/ 0 00// 1/ 0// | 100 /00 1/ 0 50// 1/ 0// | 100 /00 1/ 0 50// 1/ 0// | 100 /00 1/ 0 50// 1/ |
| Front: Rear: | 130/90-16, 3.50"x16.0" 230/60, 7.0"x15.0" | 130/90-16, 3.50"x16.0" 230/60, 7.0"x15.0" | 130/90-16, 3.50"x16.0" 275/60R-15, 10.0"x15.0" | 130/90-16, 3.50"x16. 275/60R-15, 10.0"x15 |
| Suspension Front: | 63mm inverted forks, adj. preload 3.5″ travel | 63mm inverted forks, adj. preload, 3.5″ travel | 63mm inverted forks, adj. preload, 3.5″ travel | 63mm inverted forks, o preload, 3.5" travel |
| Rear: | Dual 13.0" coilover shocks, adj. preload | Dual 13.5" coilover shocks, adj. preload | Dual 17" coilover shocks, single 17.5" rebound damper, adj. preload | Dual 17" coilover shoc single 17.5" rebound damper, adj. preload |
| Brakes | | | uumper, uul. preiouu | uumper, uul. preivuu |
| Front: | Dual four-piston calipers, 12.6" floating discs | Dual four-piston calipers. 12.6" floating discs | Dual four-piston calipers, 12.6" floatina discs | Dual four-piston calipe 12.6" floatina discs |
| Rear: | Single four-piston caliper, 12.6" floating disc | Single four-piston caliper, 12.6" floating disc | 9.0" drum breaks | 9.0" drum breaks |
| uel | - | Ū | | |
| Tank Capacity: | 8.5 gal. | 8.5 gal. | 8.5 gal. main, 3.5 gal. res. | 8.5 gal. main, 3.5 gal. |
| High/Low MPG: | 25/20 | 18/13 | 25/20 | 18/13 |
| Wiscellaneous | | | | |
| Storage Compartment | : 400 cu. in. | 400 cu. in. | 4 cu. ft., 6 cu. ft., 10.5 cu. ft. | 4 cu. ft., 6 cu. ft., 10.5 c |
| Instruments: | Electronic Speedo, odometer, | Electronic Speedo, odometer, | Electronic Speedo, odometer, | Electronic Speedo, odom |
| | tripmeter, volts, water temp., | tripmeter, volts, water temp., | tripmeter, volts, water temp., | tripmeter, volts, water te |
| | oil pressure, tachometer | oil pressure, tachometer | oil pressure, tachometer | oil pressure, tachomet |
| | 1 / | | Fuel,high-beam, turn signals, | Fuel, hi-beam, turn sign |
| Indicators: | Fuel, hi-beam, turn signals, neutral | Fuel, hi-beam, turn signals, neutral | neutral | neutral |



Rider Touring Seat

Mustang Rider Backrest w/ wide Passenger Seat



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Boss Hoss motorcycles and trikes contain some high quality reconditioned components that meet or exceed industry OEM standards.



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