

SKID-STEER

MODELS
2044 and 2054



Mustang models 2044 and 2054

Power and performance

Tackle your next job with a tough, dependable Mustang skid-steer. Our 2044 and 2054 skid-steers offer more power, greater lift and superior ergonomic design. With SAE-Rated Operating Loads ranging from 1,450 to 1,650 lbs. and SAE tilt breakout force rated from 4,000 to 5,000 lbs., these skid-steers provide the muscle you need for optimum productivity.

Operator comfort and safety are built into every Mustang 2044 and 2054 skid-steer. The ROPS/FOPS-certified cab features a spacious operator station and a seat bar that serves as both a secondary operator restraint and armrest. And both of these models are available with an optional shutdown module that warns the operator when engine oil or coolant levels are low, or if extreme hydraulic temperatures are about to shut the machine down.

Reliable Mustang skid-steers leave the competition behind and put you ahead with the power and performance to get the job done.

The SAE-Rated Operating Load of the 2044 is 1,450 lbs. and of the 2054 is 1,650 lbs.

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A comfortable operating environment enhances work productivity. The roomy cab design puts a premium on operator safety and comfort, with plenty of space for any user. The ROPS/FOPS-certified cab combines advanced design and rugged construction to create a protective space for the operator.



The cab's suspension seat lifts up effortlessly, providing the operator with easy access to the hydrostatic pumps.



With the comfort of the operator in mind...



Safety on the job site — lift arm stops are engaged from the operator compartment.

These skid-steer models include a seat bar, which adds comfort as an armrest and safety as a secondary operator restraint. (Not available on models with T-bar and foot controls.)

The suspension seat — optional on the 2044 and 2054 — allows hours of comfortable operating time.

The 2044 and 2054 have three control options: dual lever with foot controls, dual lever with hand controls and T-bar with foot controls.



When the hour gets late, turn on the lights — three exterior halogen lights provide safer, **easier after-dark operation** for more manageable work conditions.



The lift arm is raised by **NitroSteel™ cylinders** and can be locked from inside the cab.



Fluid fill points and filters are all **readily accessible**, and air cleaner inspection is simplified with a window indicator.



Three exterior halogen lights help illuminate any job site.

Mustang skid-steer loaders give operators a panoramic view of the job site from inside the cab.

Mustang skid-steer loader engines are easy to service. Two hinged doors open to provide full access for maintenance and inspection, including access to the control valve, charging and cooling systems.

The 2044 and 2054 feature a four-cylinder, 49-hp, direct-injected Yanmar® Tier II diesel engine.

Safety system stops lift, tilt and drive functions when the operator unfastens the seatbelt, leaves the seat, raises the seat bar or turns off the ignition switch.

The Mustang **advanced hydraulic system** gives you longer service intervals.

The **round-back bucket design** is stronger, with no angled corners. This configuration makes it easier to fill and dump — improving productivity.



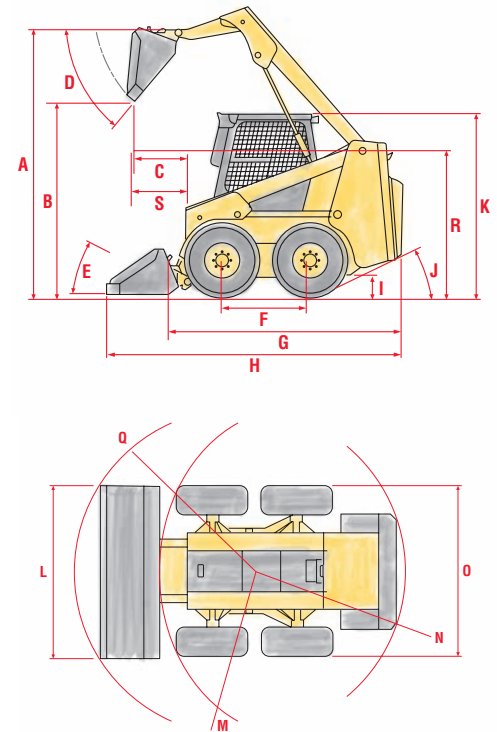
Tie-downs located at the front and rear of the machine make for **secure over-the-road transportation**.



Several **tire options** are available to match all of your job site conditions.

	2044	2054
Engine		
Make	Yanmar	Yanmar
Model	4TNV88	4TNV88
Type	4-cylinder	4-cylinder
Displacement (L)	133.6 CID (2.19)	133.6 CID (2.19)
Rated Net Power Output (kW)	47 hp (35) @ 3000 rpm	47 hp (35) @ 3000 rpm
SAE-Rated Torque (Nm)	103 ft. lbs. (140)@ 1200 rpm	103 ft. lbs. (140)@ 1200 rpm
Battery	12-volt DC, 700 CCA	12-volt DC, 700 CCA
Fuel Consumption (L/h.) 65% duty cycle est.	1.73 gpm (6.55)	1.73 gph (6.55)
Hydraulic system		
Flow Rate (L/min.)	18 gpm (68)	18.5 gpm (70)
Hi-flow (L/min.)	N/A	28 gpm (106)
Working Pressure (bar)	2,500 psi (172)	3,000 psi (207)
Hydraulic Reservoir (L)	11.5 gal. (43.5)	11.5 gal. (43.5)
SAE Breakout Force (kN)		
Lift	3500 lbs. (15)	4400 lbs. (19.5)
Tilt	4000 lbs. (17)	5000 lbs. (22)
Axle Torque (Nm)	4900 ft. lbs. (6644)	5800 ft. lbs. (7864)
Capacities/weights		
SAE-Rated Operating Load (kg)	1450 lbs. (658)	1650 lbs. (748)
SAE-RATED Operating Load w/Optional Weight Kit (kg)	1550 lbs. (703)	1750 lbs. (794)
SAE Tipping Capacity (kg)	2900 lbs. (1316)	3300 lbs. (1497)
Travel Speed (km/h)		
Low (standard)	0-7.0 mph (0-11.2)	0-7.2 mph (0-11.5)
Operating Weight (kg)	5600 lbs. (2540)	6050 lbs. (2744)
General specifications		
Height to Hinge Pin — Fully Raised (mm)	(A) 112" (2845)	115" (2921)
Dump Height (mm)	(B) 87.5" (2232)	90" (2286)
Dump Reach (mm)	(C) 23" (584)	23" (584)
Dump Angle at Full Height	(D) 37°	38°
Rollback at Ground	(E) 28°	28°
Wheelbase (mm)	(F) 36.7" (932)	38.5" (978)
Overall Length — Less Bucket (mm)	(G) 95.2" (2418)	96.8" (2459)
Overall Length — With Bucket (mm)	(H) 122.7" (3117)	122.5" (3112)
Ground Clearance (mm)	(I) 7.7" (196)	7.5" (191)
Departure Angle	(J) 27°	27°
Overall Height — Top of ROPS (mm)	(K) 76.5" (1943)	76.5" (1943)
Bucket Width (mm)	(L) 61.5" (1562)	61.5" (1562)
Clearance Circle — Frt., (Less Bucket) (mm)	(M) 39.2" (997)	45.7" (1161)
Clearance Circle — Rear (mm)	(N) 50.5" (1283)	59.2" (1504)
Overall Width — Less Bucket with:	(O)	
Flotation Tires (mm) ¹	58.8/64.0" (1494/1626)	60.4/65.7" (1534/1668)
Heavy-Duty Flotation Tires (mm) ¹	58.8/64.0" (1494/1626)	60.4/65.7" (1534/1668)
Solid Rubber Tires (mm) ¹	56.5/57.8" (1435/1468)	58.1/59.4" (1475/1509)
Clearance Circle — Frt., (With Bucket) (mm)	(Q) 73" (1854)	74.5" (1892)
Specified Height (mm)	(R) 59.5" (1511)	61.5" (1562)
Reach at Specified Height (mm)	(S) 33.1" (841)	33.6" (853)

¹Tires mounted inward/outward



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