

SKID-STEER

MODELS
2026 & 2041



2026 & 2041 MODELS

Mustang presents the 2026 & 2041 models — They're so compact, they'll go everywhere you need to be.



The 2026 and 2041 are the most compact of Mustang's full line of skid-steer loaders. The 2026 has an SAE rated operating load of 1,050 lbs., and the 2041 has an SAE rated operating load of 1,350 lbs. The breakout force of each machine is an impressive 2,800 lbs. These Mustang models can be configured to widths varying from 48 to 58 inches, depending on the tire option selected. This allows the operator access to tight areas other machines can't get to. The Model 2026 features a 35-hp direct-injected Yanmar diesel engine, while the 2041 has a 46-hp direct-injected Yanmar engine, providing ample power as well as generating superior hydraulic horsepower to run almost any attachment on the market.



The width can vary from **48 to 58 inches**, depending on the tire option selected.



Rear engine cover and rear door open for easy engine/service access.

The durable, low-maintenance **35-hp or 46-hp Yanmar engines** gives the operator superior power in a compact machine.



Mustang's **ROPS/FOPS certified cab** provides a protected and secure work environment for the operator. The ROPS/FOPS easily tilts up and out of the way for service access.



Operator restraint bar/
armrest provides a more
comfortable ride for any
size operator.

Optional cab comforts
include heater and defroster,
an interior dome light,
sliding side windows and
a suspension seat.



Standard front auxiliary
hydraulics, with 3/4-inch
flat-faced couplers, provide
power for a wide range of
attachments.

Round-back bucket
design makes loading
and dumping
easier — increasing
productivity.



Engineered to get more
work done in less time, the
machines are designed with
an SAE rated operating load
of 1,050 lbs. for the 2026 and
1,350 lbs. for the 2041. An
optional weight kit increases
rated capacity by 125 lbs.

The bucket breakout force for
each model is 2,800 lbs.



Dual lever/foot controls allow the operator
smooth precise maneuverability, making
operation easy. Hands-only control option
is available.



The all-welded, unitized
mainframe is constructed of
heavy-gauge steel.

Numerous tire options are available.



Both models come equipped
with recessed dual-front and
rear halogen work lights.

The instrument
panel is conveniently
placed for easy
viewing and reach.
The panel, with
monitoring indica-
tors, keeps track of
fuel level, system
voltage, engine oil
pressure, engine
coolant temperature
and hydraulic oil
temperature.

