Yamaha YT6800.

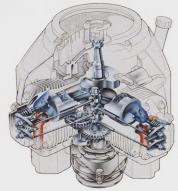


Not just bigger. Better. The YT6800.

Introducing the YT6800 lawn tractor. With unmatched technology, uncompromising standards and unequaled quality, Yamaha takes the features that make the YT3600 the finest mower money can buyand gives you more of everything.

Superior OHV powerplant.

Engineered from tough aluminum alloy with cast-iron cylinder



Yamaha 18hp, V-Twin, OHV engine.

liners, this 18hp, 90degree V-Twin, air-cooled. OHV design engine is compact and efficient. Advanced features like stellite exhaust valve seats and a pressure lubrication system with filter keep it reliable and durable.

An electronic ignition system provides easy starting in all climates. A two-stage air cleaner and oversize muffler keep noise to the minimum.

Sophisticated drivetrain.

Mounted in a heavyduty, reinforced steel frame, the engine is coupled to a hydrostatic (HST) transmission for silken smooth operation. No clutch or gear shifting is necessary. And with a differential and special Yamaha-designed tires, this tractor is extremely easy on tender turf.

Higher-quality cut.

The easy on/off deck offers a Memo-Dial™ height control system with memory for easy. precise cutting-height adjustments. With triple overlapping blades, the



Triple-bladed, fully-baffled deck.



48" deck w/ anti-scalp rollers.

special computerdesigned, fully-baffled deck ensures a high discharge rate for an ultraclean cut across its entire 48-inch width even when the grass is thick and tough. Adjustable anti-scalp rollers help prevent turf damage on uneven terrain. And an electric PTO/Clutch Brake ensures quick, sure stopping of the mower blades.

Easier

quick and easy, even around trees. And, of course, the YT6800 wears the Seal of Safety of the Outdoor Power Equipment Institute.

Designed for tomorrow.

A two-stage snow blower, front dozer blade, tire chains and other accessories are available for increased versatility. And for your increased productivity and satisfaction, the

YT6800 is built, like all Yamaha products, to be the very best there is. Now, and over the long run.





Engineered for life.

Specifications

Engine Type/Configuration

Horsepower

Displacement

Bore x Stroke

Cooling System

Electrical system

Muffler system

System type

Transmission

Travel Speed

Forward

Reverse

Air cleaner

Oil cleaner

Ignition

Starter

Drive

operation.
The spacious step-
thru operator platform
can be entered and
exited from either side,
while an adjustable high-
back bucket seat offers
maximum comfort.
Color-coded controls and
indicator lights provide
easy operation and
monitoring of vital sys-
tems. A <i>tight</i> turning
radius, excellent vis-
ibility and hydrostatic
drive make maneuvering

Chassis	
Type	
Steering	
Turning radiu	0

Brake Tires

Rear

on cartridge Transistorcontrolled electronic, dual

coils 12 volt, automotive type Key electric Oversize

Overhead valve

18.0 Hp @

3600 rpm

3.1 x 2.4 in.

Fan-Air

(78 x 60 mm)

(OHV) 90° V-Twin

35.0 cu. in. (573cc)

Replaceable, dual-

Replaceable, spin

stage, oversize

Horizontal V-belt Hydrostatic. infinite speeds

0-5.6 mph 0-2.5 mph

C1----

Front Fuel capacity

Cutting deck Deck width Blades Height adjustment

PTO/Clutch/Brake

Warning signals

Oil, fuel, electrical Seat switch Parking system

Dimensions Dry weight

Length Width Height

On dash panel Interlock system Single knob

Reinforced steel

Sector & pinion

18.5 in. (470 mm)

Enclosed drum.

2.0 in. (50 mm)

15 x 6.00-6

20 x 10.00-8

Three

1.0-40 in

Electric/ Mechanical

(25-102 mm)

2.5 gal. (9.0 lt.)

48 in. (1220 mm)

541 lb. (245 kg) 70.5 in. (1791 mm) 60.2 in. (1529 mm) 41.5 in. (1054 mm)

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