

From the leader in power equipment comes the latest in high quality and high performance line trimmers, the KPW2300V. Featuring a 22.6cc Mitsubishi two-cycle engine, the KPW2300V offers incredible power and performance in a lightweight package.

At the heart of the KPW2300V is the Mitsubishi TLE23 engine. An advanced design enables this engine to meet all current emissions standards with a true two-stroke engine, providing you with a better power-to-weight ratio, lower part count, and better fuel economy.

The engine incorporates all the features that you require from your commercial application. A chrome plated four-bolt cylinder, dual piston rings, a forged iron crankshaft, and a heavy-duty foam element are just some of the heavy-duty components incorporated into the engine's design, and these components ensure that the

engine not only runs cleanly, but also provides you with the performance and durability that you demand.



This engine is mounted to TMC's standard 7mm solid steel drive shaft assembly that incorporates components that have been proven in the field for over 20 years, components such as the metal debris shield and metal engine stand, heavy-duty gear head, cast aluminum clutch housing and handle mounts, and rubber dampers at the clutch housing and handle mounts.

So if your needs call for a lightweight yet powerful line trimmer, look no further than the KPW2300V from TMC Power Equipment.

FEATURES & SPECIFICATIONS

ENGINE

Displacement (cc):	22.6
Power (net hp):	0.94
Ignition:	Solid state
Carburetor:	Diaphragm w/ purge pump

CLUTCH

Diameter (mm):	56
Type:	Centrifugal

SHAFT

Length (in):	62
Drive Shaft Type:	Solid Steel
Diameter (mm):	7
Debris Guard:	Metal

ERGONOMICS

Handle:	"U" type with ribbed rubber grip
Shoulder Strap:	Optional

EMISSIONS

Air quality compliance:	CARB Tier III/EPA Phase 2
-------------------------	---------------------------

GENERAL

Dimensions (in):	8.9(W) x 10.9(H) x 71(L)
Dry weight (lbs):	12.8

- A powerful 22.6cc Mitsubishi TLE23 engine with a dual ringed piston and a four bolt, chrome plated cylinder provides the performance and durability that professionals demand.
- A heavy duty foam air filtration system keeps dirt and dust out of the engine for long lasting protection. A choke system built into the air cleaner cap allows the engine to be started quickly and easily while at the same time minimizing parts counts.
- A solid steel 7mm drive shaft with splined ends, supported by multiple bushings, efficiently and forcefully transfers the engine's power and torque to the work surface with minimal vibration.
- A heavy duty gear case featuring hardened gears and four bearings provides smooth and reliable cutting head operation.
- Extensive use of aluminum and metal, including a cast aluminum clutch housing, cast aluminum handle mounts, an aluminum shaft housing, aluminum handle, a metal debris shield and metal engine stand, ensure long lasting durability to keep your line trimmer on the job longer and lower your cost of operation.
- Rubber dampers at the clutch housing and handle greatly reduce the transmission of vibrations to the user.

Product specifications subject to change without notice.
© 2008 TMC Power Equipment, Inc.