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#### **Tanaka TLE-600 Walk-behind Edger**

The Tanaka TLE-600 cuts through overgrown edges faster than any belt driven walk-behind edger, stick edger, or shovel! For over 20 years, the world's FIRST-AND-ONLY shaft/gear driven walk-behind edger has been recognized as the number one machine for re-establishing overgrown sidewalk edges.

- 50 cc, 2.5 h.p. Tanaka two-stroke engine
- Solid steel drive shaft
- Heavy-duty, two-stage air filtration system
- Unique height adjustment system
- Two-year commercial use warranty / Seven-year consumer use warranty / One-year rental use warranty
- 54 lbs. (24.5 kg)

## SPECIFICATIONS

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Engine Type:	Tanaka two-stroke
Displacement CC (CU. IN.):	50
Output H.P.:	2.5
Fuel Tank Capacity FL. OZ. (CC):	77.7 (2,300)
Cylinder:	Chrome Plated, Stress Relieved
Connecting Rod:	Forged Steel
Carburetion:	Walbro® Diaphragm
Starting System:	Standard Recoil
Ignition System:	Transistorized Electronic
Clutch System:	Heavy-duty Centrifugal (3-Shoe)

## DRIVE SYSTEM

Drive Shaft:	10.5 mm solid steel
Shaft Length IN. (MM):	6.3 (160)
Drive Shaft End:	Square
Throttle Lock:	Yes
Gear Ratio:	1.92 : 1

## BLADE RELATED

Blade Length IN. (mm):	10 (254) 1/2 inch arbor
Blade Material:	Hardened Steel

## CUTTING ATTACHMENT

Wheel:	Rear - 8" Rubber / Front - 8" Rubber (rounded edge)
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Cutting Depth:	3"
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## MISC.

Dry Weight / LBS. (KG):	54 (24.5)
Shipping Weight / LBS. (KG):	60 (27.2) (One carton)
EPA Phase 2 Compliant:	Yes
C.A.R.B. Tier II Compliant:	No
Gas / Oil Ratio:	50:1
Noise Level:	93 dbA
Warranty:	Two-year commercial use warranty / Seven-year consumer use warranty / One-year rental use warranty
Packaging:	One carton (Not Assembled)

## FEATURES

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- SOLID STEEL DRIVE SHAFT**  
Provides maximum power to the cutting blade.
- UNIQUE HEIGHT ADJUSTMENT SYSTEM**  
Allows you to easily set the blade height in one of nine different positions.
- HEAVY-DUTY, TWO STAGE AIR FILTRATION SYSTEM**  
Provides maximum engine protection.

## ADVANTAGES

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- SOLID STEEL DRIVE SHAFT** Provides more reliability than belt-driven models which are prone to stretch, slip, or break.
- WEIGHS SIGNIFICANTLY LESS** Than models that use bulky 4-cycle engine, reducing fatigue and making transporting easier.
- MORE TORQUE** Allows you to cut through overgrown edges faster and easier than belt-driven models.
- OFFSET BLADE** Allows the rear wheel to remain flat when edging overgrown grass.