The comprehensive Toro product line-up has expanded with the addition of the 28-inch hydraulic drive brush cutter. This versatile machine is ideal for the rental industry, as performance, durability and usability are key elements in its design. The commercial grade, self-propelled brush cutter allows operators to level brush, tall weeds, saplings and heavy vegetation with ease. The Toro hydro drive brush cutter, featuring a pivoting deck, can handle brush up to six feet tall and saplings up to two inches in diameter.

## **FEATURES**

#### **QUALITY PERFORMANCE**

- Larger fuel tank capacity combined with the 28 inch cutting deck increases operator productivity
- The flail blade can handle the toughest of jobs with increased cutting performance
- The pivoting deck makes for easy maneuvering over uneven terrain
- The standard hour meter keeps your machine up-to-date on service needs and back to work

### **DURABLE AND POWERFUL**

- Superior product design, including a high-strength steel deck, 1 3/8 inch spindle shaft and large diameter pulleys optimizes the longevity of the machine
- Sealant-filled, aggressive tread tires provide effective traction for brush removal projects on slopes, ditches or culverts
- Standard electric start and a powerful 14.5 hp\* Toro engine
- Improved electric clutch design holds-up against the force of blade impacts

## **EASY-TO-USE**

- Simple, intuitive traction controls ensures both professional and novice operators alike will be able to master
- Two-step blade engagement, coupled with a parking brake enhances usability for the operator
- Knuckle guards and durable rubber deck flaps give added protection during brush removal
- Maneuver this powerful machine in both forward and reverse with one-hand control feature



#### **SPECIFICATIONS**

	BRC-28 (23522)
Cutting Width	28"
Cutting Height	3-3/4"
Engine*	Toro 14.5 hp*
Electric Start	Standard
Fuel Capacity	1 gallon
Deck	50 ksi high strength steel Pivoting +/- 10 degrees w/spring return
Spindle Diameter	1-3/8"
Transaxle	Hydrogear T2
Dimensions (LxWxH)	89" x 30" x 42"
Weight	375 lbs.
Development of the control of the co	DD

Brush cutter products are CARB exempt meeting EPA regulations
\*The gross horsepower of this engine was laboratory rated at 3600 rpm by the engine
manufacturer in accordance with SAE J1940. As configured to meet safety, emission and
operating requirements, the actual horsepower on this class of product will be significantly
lower.

# THE RIGHT ENGINE



Engines... it's where the Toro story started a century ago and one reason we continue to excel today. Since 1914, we've earned our reputation based on a winning legacy of dependability, durability and intelligent design. Built for longevity and raw power, Toro single cylinder engines are perfectly matched to maximize performance of the product they control. With heavy-duty components and innovative features, it is a powerful ally to tackle your toughest outdoor tasks.

## TESTED, PROVEN PERFORMANCE

We take quality control very seriously. Before each Toro engine leaves the assembly line, it is tested under load and checked for power levels and governor response to ensure consistent peak performance. Components are held to tight tolerances to ensure consistent production.

#### PARTS AND SERVICE BACKED BY TORO

The Toro engine is fully supported by our parts and service team. Replacement parts for the engine are available through the Toro parts department and available on tororental.com. Warranty on the engine is handled by our Toro warranty team, eliminating the need for extra work contacting additional vendors and allows you to get your product back to work for your customers.

## **ENGINE BENEFITS:**

#### LARGE BEARING MOUNTS

Increased size better distributes loading to help the engine last longer.



## AUTOMOTIVE-STYLE PISTON ASSEMBLY

Triple ring design reduces engine oil consumption and blowby for maximum power.



#### **CAST-IRON CYLINDER LINERS**

Durable construction delivers extended wear for longer engine life.

