
17455 Front Tine Tiller Tractor Supply Company 28805

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INTRODUCTION: TAMING TOUGH SOIL WITH THE RIGHT TOOL

For any gardener or small-scale farmer, preparing the soil is the foundation of a successful growing season. Whether you are breaking new ground, mixing in compost, or cultivating existing beds, a reliable tiller can make the difference between back-breaking labor

and a pleasant afternoon in the sun. Among the many options available, the front tine tiller remains a popular choice for those who value maneuverability and power in a compact package. One model that has caught the attention of many homeowners and hobbyists is the **17455 Front Tine Tiller** available at **Tractor Supply Company** in the **28805** area. This article will explore what makes this tiller a solid investment, how it fits into the Tractor

Supply ecosystem, and what you should consider before making a purchase.

UNDERSTANDING FRONT TINE TILLERS

Before diving into the specifics of model 17455, it helps to understand the category. A front tine tiller places its tines in front of the wheels. This design offers several advantages:

- **Maneuverability:** The tines pull the machine forward, making it easier to turn and navigate around garden beds, trees, and obstacles.
- **Lightweight:** Most front tine models are lighter than rear tine

counterparts, making them ideal for smaller gardens and raised beds.

- **Affordability:** They generally cost less, which is appealing for budget-conscious gardeners.

However, front tine tillers do require more physical effort to control because the tines do the pulling. They are best suited for established, previously worked soil rather than extremely hard, compacted ground. For those with a medium-sized vegetable patch or flower garden, a front tine tiller strikes an excellent balance between capability and cost.

The 17455 Front Tine Tiller: Features at a Glance

The model **17455** sold through **Tractor Supply Company** (often associated with zip code **28805** for local inventory) is a well-rounded machine designed for the home gardener. While specifications can vary slightly by year and version, the typical configuration includes:

- **Engine:** A reliable, easy-start gas engine (often 79cc to 140cc range) that provides ample power for breaking up soil in medium-sized plots.
- **Tilling Width:** Usually adjustable between 9 and 18 inches, allowing you to work in narrow rows or open areas.
- **Tilling Depth:** Typically up to 6-8 inches, sufficient for most vegetable gardens and flower beds.
- **Steel Tines:** Durable, heat-treated tines that resist bending even when striking small

rocks or roots.

- **Foldable**

Handles: For easy storage and transport—perfect for those with limited garage space.

One of the standout features of the 17455 is its ease of use. The controls are ergonomically placed, and the engine starts reliably even after a winter of storage (assuming proper maintenance). Many users report that the tiller performs exceptionally well in loamy and sandy soils, and even in clay with some patience and multiple passes.

TRACTOR SUPPLY COMPANY: WHY BUY FROM TSC?

Tractor Supply Company (TSC) is a

trusted name in rural and suburban America, known for carrying a wide range of agricultural, lawn, and garden equipment. The **28805** zip code corresponds to the Asheville, North Carolina area, where TSC has a store that stocks the 17455 model. Shopping at Tractor Supply offers several benefits:

- **In-Store**

Expertise: Staff can help you compare models and explain features.

- **Warranty and**

Returns: TSC usually backs its products with reasonable return policies and warranty service.

- **Parts**

Availability: If you need

replacement
tines, belts, or
engine
components, TSC
often has them in
stock or can
order quickly.

- **Promotions:**
Keep an eye on
seasonal
sales—sometime
s you can get the
17455 at a
discounted price
or with a free
accessory.

If you live in or near
Asheville (28805),
visiting the local TSC is
a smart move. You can
see the tiller in person,
test its weight, and ask
about assembly
options. For those
outside that area, the
model is often
available online for
shipping or in-store
pickup at other
locations.

Comparin g the 17455 to Other Front Tine Tillers

How does the 17455
stack up against other
front tine tillers on the
market? Here’s a quick
comparison:

Feature	17455 (TSC)	Competitor A	Competitor B
Engine CC	~99cc	79cc	140cc
Tilling Width	9" - 18"	10" - 14"	11" - 16"
Weight	~75 lbs	~65 lbs	~85 lbs
Price (approx.)	\$300 - \$400	\$250 - \$350	\$400 - \$500

As you can see, the
17455 sits in a sweet
spot: it offers a bit
more power than

entry-level models without jumping into the higher price tier. The adjustable tilling width is a flexible feature that many gardeners appreciate, allowing them to work in tight spaces or cover larger beds quickly.

TIPS FOR GETTING THE MOST OUT OF YOUR 17455 FRONT TINE TILLER

Owning a tiller is one thing; using it effectively is another. Here are some practical tips to ensure your **17455 Front Tine Tiller** performs at its best, whether you bought it at **Tractor Supply Company** in **28805** or elsewhere:

1. **Prepare the Soil First:**

Remove large rocks, sticks, and weed roots.

While the tines can handle small debris, clearing the area prevents clogs and damage.

2. **Check the Oil and Gas:** Always check engine oil level before starting. Use fresh unleaded gasoline (no ethanol blends if possible).

3. **Till in Stages:** For hard soil, make a first pass at a shallower depth, then go deeper on the second pass. This reduces strain on the engine and tines.

4. **Adjust the Tine Speed:** Some models allow you to regulate tine speed. Slower speeds work well for breaking new

ground; higher speeds for fine cultivation.

5. **Use Proper Posture:** Keep your back straight and let the tines pull the machine. Don't push too hard—let the machine do the work.
6. **Clean After Each Use:** Mud and debris can rust tines and clog the engine shroud. A quick rinse and dry will extend the life of your tiller.
7. **Store Properly:** If storing for more than a month, drain fuel or add a stabilizer. Store in a dry area away from extreme temperatures.

Maintenance Schedule for Model 17455

Keeping your tiller in top shape ensures it will be ready when you are. Here is a simple maintenance schedule:

- **Every Use:**
Check oil, clean air filter, inspect tines for wear.
- **Every 10 Hours:** Change oil (first change at 5 hours), sharpen or replace tines if dull.
- **Seasonally:**
Replace spark plug, clean

carburetor, check belts and cables.

- **Annually:**

Grease wheel bearings, inspect drive system, consider a tune-up kit.

Following these steps will help the **17455 Front Tine Tiller** remain reliable for many growing seasons. Tractor Supply Company also sells maintenance kits and parts for this model, making it easy to keep everything running smoothly.

WHERE TO FIND THE 17455 FRONT TINE TILLER NEAR 28805

If you are searching for “**17455 Front Tine Tiller Tractor Supply Company 28805**” chances are you already know the

location. The Tractor Supply store serving the Asheville area (likely the one on Patton Avenue or near the airport) often stocks this model. However, inventory can fluctuate, especially during spring. Calling ahead or checking the TSC website for local availability is recommended. You can also order online for in-store pickup to avoid shipping costs.

For those who prefer online shopping, Tractor Supply’s website provides detailed specifications, customer reviews, and sometimes video demonstrations of the 17455. Reading reviews from other buyers can give you insights into real-world performance—most are positive, noting ease of

assembly and solid
build quality.

**COMMON
QUESTIONS ABOUT
THE 17455 TILLER**

Is the
17455
good for
clay soil?

It can handle clay, but you will need to make multiple passes. Wet clay clumps easily, so it's best to till when the soil is slightly moist but not soggy. Adding organic matter after initial tilling improves texture.

What size

garden is
suitable
for this
tiller?

The 17455 is ideal for gardens up to about 1,500 square feet. For larger plots, a rear tine tiller might be more efficient, but for most home gardens, this model is more than adequate.

Does
Tractor
Supply
assemble

the tiller?

Most TSC stores offer assembly for a fee, but the 17455 comes mostly pre-assembled.

Typically, you only need to attach the handles, wheels, and tine housing. Expect 30-60 minutes of work with