



Model 654 Tracked Gasoline Power Tiller

1800-2800 m²/h, Gasoline, Crawler Self-propelled, Agriculture / Orchard, Tiller / Weeder

APPLICATIONS

- Greenhouse tillage
- Orchard weeding & loosening
- Hillside plot tillage
- Vegetable garden preparation
- Terrace farming

KEY FEATURES

- 6.5HP 4-stroke gasoline engine
- Rubber crawler self-propelled
- Strong grip, no slipping
- 400mm standard tilling width
- Compact body for narrow space



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Working Efficiency	1800-2800 m²/h	19380-30140 sq ft/h
Tilling Width	400 mm	15.75 inches
Tilling Depth	0-150 mm adjustable	0-5.9 inches
Overall Dimensions	830×600×780 mm	32.7×23.6×30.7 inches
Net Weight	85 kg	187 lbs
Structure	Carbon steel welded frame + protective housing	
POWER UNIT		
Engine Type	Single cylinder 4-stroke air-cooled gasoline engine	
Rated Power	6.5 HP	
Engine Speed	2800 r/min	
Start Method	Recoil pull start (electric optional)	
Fuel Tank Capacity	3.6 L	0.95 US gal
Transmission	Gear drive	
WORKING SYSTEM		
Standard Attachments	Rotary tiller blades	
Optional Attachments	Weeding wheel, ditcher	
Depth Adjustment	0-150mm stepless adjustment	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
TRAVEL SYSTEM		
Travel Method	Tracked self-propelled	
Track Specification	Wide rubber crawler	
Auxiliary Wheel	1 front guide wheel	
Max Climb Angle	20°	
Travel Speed	Approx. 2 km/h	1.2 mph

SAFETY FEATURES

- Emergency stop lever
- Engine low oil protection
- Working part safety guard
- Anti-slip crawler track

END PRODUCT & APPLICATIONS



Product Showcase

