

# TOMCAT MODEL 375 AFE



**APPLICATION** Fruit Farming | Rental Companies | Road Contractors | Landscaping | Bush Clearing

## CHIPPER FEATURES

- 125HP Perkins diesel engine
- Hydraulic adjustable discharge chute height, flipper & rotation
- Hydraulic lift cylinder
- Parker hydraulics motors
- 520mm x 420mm opening
- TOMCAT Electronic Reversing Auto-feed Computer (TRAC)
- 780mm Drum diameter
- 3.5 ton SABS roadworthy trailer
- Forward / reverse bar
- Replaceable wear strips
- Sealed bearings
- 100mm drum shaft
- Also available with steel in-feed conveyor at additional cost
- 11" over centre clutch

### 375 mm Drum-Style Hydraulic-Feed Chippers

The TOMCAT 375 AFE is throwing its weight around in the 375mm/15 inch hand-fed wood chipper category as it comes **STANDARD** with class-leading features and capabilities. The operator is given full hydraulic control over the top feed roller, height adjustment/direction of the discharge chute and the angle of the flipper. A uniquely designed chipper drum with a diameter of 780mm paired with a 125HP engine hits the ultimate sweet spot with regards to fuel efficiency vs output. This wood chipper is purpose-built for rental companies, contractors and fruit farmers. The large feed opening of 520mm x 420mm makes this chipper very popular in the soft fruit, citrus, pecan- & macadamia nut industries. Running costs per cubic meter are reduced significantly with the larger diameter drum, electronic reversing auto-feed computer (TRAC unit), 4-cylinder water-cooled diesel engine, 4 staggered chipping blades along with hydraulic features. The 100mm diameter drum shaft assures that the unit can chip effortlessly through branches of up to 375mm in diameter. A steel toolbox secures the battery and there is enough space to carry the necessary tools. An electronic safety cut-out switch is fitted on the drum inspection plate. The lowered in-feed hopper will reduce operator fatigue. The wood chipper is mounted on an SABS roadworthy double-axle trailer which allows for easy transportation.

