FHM
FARMER-HELPER MACHINERY COMPANY

FARMER HELPER
MACHINERY

AGRI & FORESTRY IMPLEMENTS
EST. 2009 • JIANGSU, CHINA

SKID STEER & WHEEL LOADER ATTACHMENT

TF125

FORESTRY MULCHER



Stumps, scrub and saplings — cleared at full hydraulic power.

01
TUNGSTEN CARBIDE TEETH

02
HIGH-TORQUE HYDRAULIC DRIVE

03
FLOATING GROUND FOLLOWING

04
UNIVERSAL QUICK-ATTACH

TF125 AT A GLANCE

MOUNTING	Universal quick-attach for skid steers & wheel loaders
CUTTING SYSTEM	Tungsten carbide teeth on a large-diameter reinforced rotor
DRIVE	High-pressure hydraulic drive • optimised 4-belt transmission
GROUND CONTROL	Advanced floating ground-following linkage
STRUCTURE	High-grade wear-resistant steel body and structural plates

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HUAI'AN FARMER HELPER AGRI MACHINERY CO., LTD

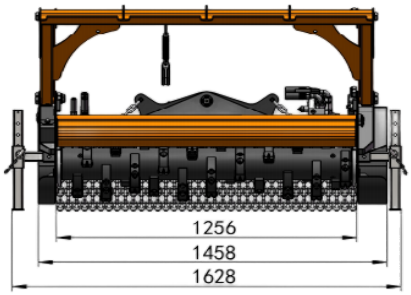
Brute force, under control.

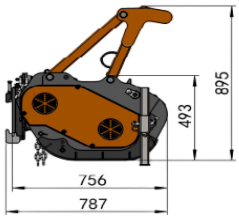
Built for skid steer and wheel loader installation, the **TF125** takes on the toughest land-clearing workloads with ease. A heavy-duty high-pressure hydraulic drive and large-diameter reinforced rotor deliver stable, continuous cutting power through stumps, thick brush, branches and fallen logs — and hold that output through long shifts in the field. A universal quick-attach frame fits most mainstream loaders, so one head keeps working across the whole fleet.





TUNGSTEN CARBIDE TEETH · REINFORCED ROTOR · ANTI-SPRAY CHAIN CURTAIN





Specification

Model	Working Width(mm)	Weight(kg)	Blade Type	Blade q.ty	No. of Belts
TF125	1200	400	Tungsten Carbide Tipped Blade	30	4

01 — CUTTING SYSTEM

Precision cutting, safer operation

Premium tungsten carbide teeth stay sharp and wear slowly. The tough rotor runs smooth and controlled, with less abrasion and higher working efficiency — while the linear housing, reinforced front frame and rear chain curtain keep debris where it belongs.

02 — DRIVE & DURABILITY

Built to run, easy to maintain

Wear-resistant steel body and structural plates give extreme rigidity and a long service life. The optimised 4-belt drive spreads tension evenly to prevent sudden breakage, and every core wear part is fully detachable for fast on-site repair.

03 — MULCHING RESULT

Clean, uniform finish

Deep, thorough vegetation processing produces a flat, even grind: bulky growth is reduced to fine mulch that spreads uniformly, simplifying field clean-up and shortening the working cycle.

04 — TERRAIN

Floating ground-following

The head follows uneven, undulating ground automatically, holding consistent cutting depth and a uniform grind on rough soil, rugged terrain and steep slopes — safe and stable in difficult conditions.

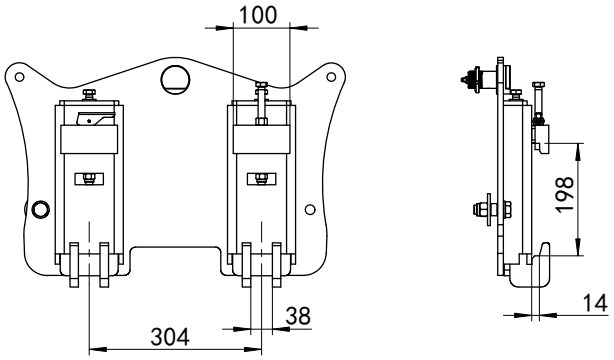
Mulch head shown with standard equipment; colours and fittings may vary by market.

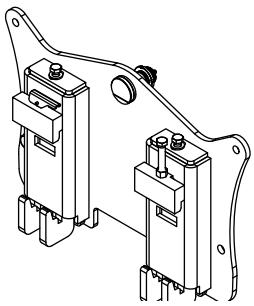
Two ways to mount.

The TF125 mulching head is offered with two mounting interfaces. The standard attachment is a quick-attach frame for skid steers and wheel loaders; the optional skidder attachment adapts the same head for skidder carriers. Overall dimensions for both interfaces are shown below.

01

STANDARD ATTACHMENT

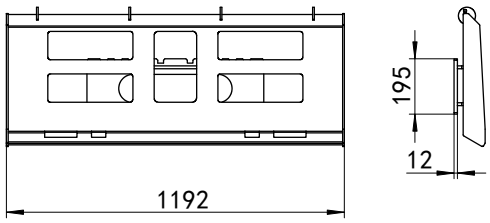


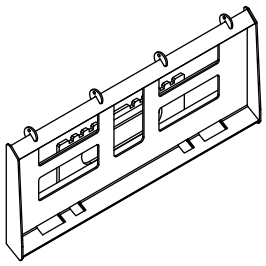


Quick-attach frame for skid steers and wheel loaders

02

OPTIONAL SKIDDER ATTACHMENT





Skidder mounting frame for tracked carriers

SAME HEAD · TWO CARRIERS

Both interfaces bolt to the same TF125 cutting head, so one head can serve skid steers, wheel loaders and tracked skidder carriers.

All dimensions in millimetres. Drawings shown to a common scale.

One head. Every hard job.

01

Forest cleaning

Understorey, scrub and regrowth cleared into manageable mulch.

02

Roadside & verge

Vegetation control along highways, tracks and fence lines.

03

Slopes & embankments

Floating linkage holds cutting depth on steep, uneven ground.

04

Orchard & vineyard

Prunings, cover crops and alley vegetation mulched in one pass.

05

Land development

Site preparation and vegetation management before construction.

06

Rough terrain

Stumps, fallen logs and dense brush on difficult, remote sites.



CARBIDE-TIPPED TEETH • REPLACEABLE MOUNTS • BUILT FOR ABRASIVE WORK

MADE IN-HOUSE • PROVEN WORLDWIDE

Huai'an Farmer Helper Agri Machinery Co., Ltd

Founded in 2009, FHM runs a 20,000 m² factory with 4 metal laser cutting machines and more than 80 processing machines — cutting, profiling, welding, machining, painting and packing under one roof. More than 50 series and 150 models of agricultural and forestry implements are exported to the USA, Canada, UK, Germany, Italy, Sweden, France, Finland and Australia, under ISO 9001 process control.

2009
ESTABLISHED

20,000 m²
FACTORY AREA

150+
IMPLEMENT MODELS

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