

Metal Sheet Cutting and Folding Machine

This machine is designed for cutting and folding metal sheets. It provides efficient and reliable performance for various metalworking applications.



Overview

Vehicle Overview

This three-wheeled utility vehicle is engineered for durability and reliable performance in demanding environments. It features a shaft-driven, forced air-cooled engine designed for power efficiency and low noise operation. With a reinforced cab and advanced braking systems, this vehicle prioritizes both operator safety and heavy-load capacity.

Performance

Braking System

- Front: Disc brakes
- Rear: Hydraulic braking system

Engine Type	ZS169FML Shaft-driven, Forced Air-cooled
Key Performance Features	Low Noise, Low Fuel Consumption, Heavy Load Capacity, High Torque

Design & Safety

Cab Design	Streamlined rounded micro-truck cab with reinforced doors
Lighting	Imitation crystal headlights with enhanced luminous intensity

Certifications

Compliance & Standards
ISO 9001:2000 • CCC • CQC