

Product Information

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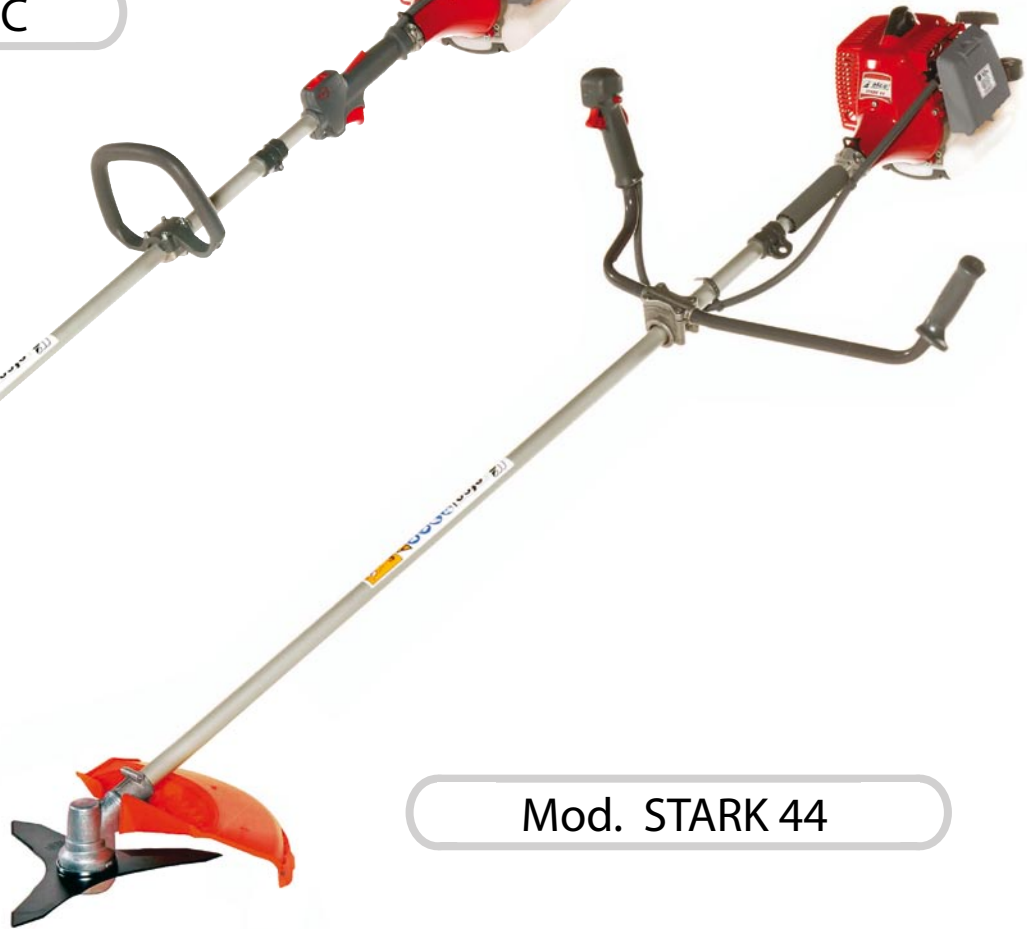
our power, your passion

NEW STARK 44 IC - 44 BRUSHCUTTER

Mod. STARK 44 IC



Mod. STARK 44



The new Stark 44 brushcutter is designed to offer high efficiency and unfaltering quality over time, even in the face of heavy and prolonged use. The new professional 2-stroke engine, alluminium drive shaft (Ø 28 mm) with steel shaft (Ø 8 mm), 6 flexible bushings, 3 teeth disc cutter. The machine incorporates numerous features and is ideal for tough jobs like cutting thick grass, clearing brushwood, and thinning reed beds. Every detail has been designed with care to render brushcutting duties easy and effortless, even for the inexperienced user, the pluses are:

- High performance, for maximum productivity
- Accuracy of cut, avoiding damage to vegetation around the work area and obtaining best possible results
- Total comfort, with muscle fatigue minimized both when starting the machine and during prolonged use. It allows an ergonomically correct posture for the operator
- Ease of use, allowing even comparative novices to operate the equipment ultra-simply and in complete safety.
- Low fuel consumption and low emissions, for minimal environmental impact
- Easy maintenance for quick machine check-up and intervention.

PERFORMANCE AND ENGINEERING SOLUTIONS

- **Professional 2-stroke engine** with capacitive electronic ignition: guarantees high performance, easy starting, long life, and compliance with EURO I / EPA I standards.

- **Piston with 2 rings**, and **nickel-plated cylinder**: constant efficiency assured over time, even in tough operating conditions (Fig 1).

- **0.87 litre fuel tank capacity**, together with low specific fuel consumption, extends the intervals between refuelling stops (over 1 hour).

- **Cloth air filter** element edged with elastomer: guaranteed more effective, especially in dust-laden environments, and simplifies maintenance (Fig 2).

- **Ø 28 mm transmission** with **8 mm steel shaft** carried in **6 flexible bushings** ensures strong resistance to stresses, reducing vibrations (Fig 3).

- **Flywheel** designed to guarantee smoother operation of engine and better cooling even in adverse weather conditions (high temperatures).

- For extended working life the machine features a high strength **aluminium shroud** (Fig 4), that is ideal for heavy duty working conditions.

Fig. 1



Fig. 2



Fig. 3

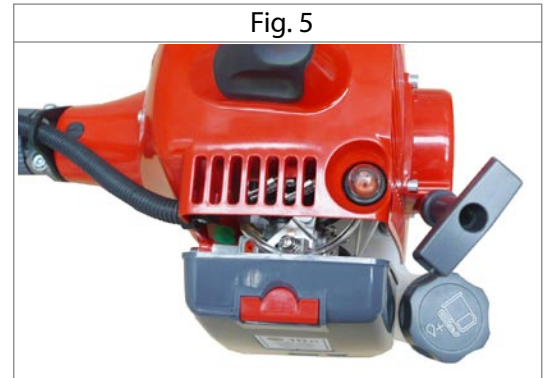


Fig. 4

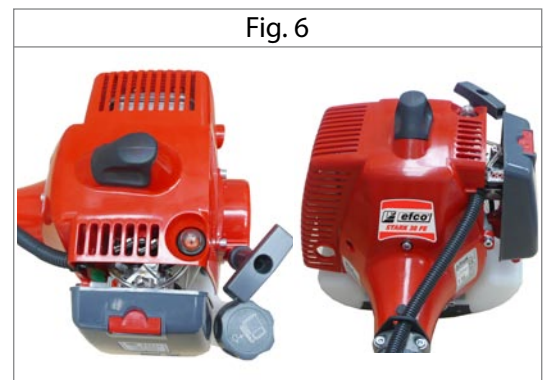


EASE OF USE

- **"Primer"** ensures easy starting from cold, after refuelling, or following lengthy idle periods (Fig 5).



- **Shaped tube** protects the spark plug from impact and prevents the escape of cooling air, improving its effectiveness (Fig 6).



- **Handgrip** with **palm-operated** safety switch: ensures the trigger cannot be activated accidentally (Fig 7).



- **Throttle trigger**, **palm-operated safety switch** and **on/off lockout switch** all incorporated into the grip, immediately to hand (Fig 7).

- **The new pulley and two pawl aluminium thrower** offer greater wear resistance and makes maintenance easier (Fig 8).



