

30cc Recoil Start Gasoline Engine

This gasoline engine has a 37mm cylinder diameter and a 30cc displacement. It provides 0.8 kW of power at 7500 RPM and features recoil starting.

1E37FN	
型号 MODEL	1E37FN
缸径 (mm) DIAMETER OF CYLINDER	37
排气量 (cc) DISCHARGING VOLUME	30
额定功率 (kW/r/min) STANDARD POWER	0.8/7500
燃油配比 MIXED FUEL RATIO	40:1
油箱容积 (L) FUEL TANK CAPACITY	0.5
启动方式 METHOD OF STARTING	反冲启动 RECOIL STARTING
点火方式 IGNITING MODE	无触点 NO TOUCH OF IGNITION
化油器形式 FORM OF CARBURETOR	膜片式 DIAPHRAGM
整机重量 (kg) WEIGHT	4
包装尺寸 (mm) PACKING MEASUREMENT	255 x 250 x 225

ADDITIONAL IMAGES



Overview

Compact 30cc Gasoline Engine

This 30cc gasoline engine is a robust and efficient power source designed for small machinery and equipment. Featuring a 37mm cylinder diameter and a reliable diaphragm carburetor, it delivers a standard power output of 0.8 kW at 7500 r/min. Engineered for durability and ease of maintenance, this unit is ideal for demanding operational environments where consistent performance is required.

Performance Metrics

Standard Power

0.8 kW

Power

7500 r/min

Rated Speed

Technical Specifications

Fuel System

Feature	Specification
Fuel Tank Capacity	0.5 L
Mixed Fuel Ratio	40:1
Carburetor Type	Diaphragm
Model	1E37FN
Cylinder Diameter	37 mm
Discharging Volume	30 cc
Ignition Mode	No Touch

Physical Dimensions

Weight	4 kg
Packing Dimensions	255 x 250 x 225 mm

Operational Features

Starting Method

Recoil Start