

# Gasoline Powered Pole Pruner

This gasoline powered pole pruner is equipped with a 2-stroke engine for reliable performance. Its overall length is adjustable from 3 meters to 4.3 meters, providing extended reach for trimming.

	Specification	Quantity
Main unit	Welder value of each function (ISO 22827 compliance) (1.5)	212
	Strato protect value L=150 (2000 compliance) (300A)	4102
	Strato power value L=150 (2000 compliance) (300A)	4102
Engine	Length of main pipe section (mm)	2965-4200
	Weight when dry (kg)	6.2
	Name of engine	TE34F-3E
	Type	Air-cooled, 2-cycle, vertical piston valve, gasoline
	Displacement (cm <sup>3</sup> )	27.2
	Maximum output (W/min*)	610/7500
	Fuel tank	Gasoline (fuel with self-cleaning strainer of 30 μ)
	Fuel tank capacity (l)	0.7
	Oil weight (kg)	0.1
	Cutting length (mm)	255
Cutting attachment	Nose sprocket	7-teeth
	Oil tank capacity (l)	0.2
	Saw chain type	OREGON 91VG (Picco Micro Mini 3/8" P)
	Guide bar type	JF10-40-50A

## ADDITIONAL IMAGES



## Product Overview

### Professional Reach and Performance

This gasoline-powered pole pruner is designed for efficient trimming and pruning of high or hard-to-reach tree branches. Featuring a powerful 27.2cc air-cooled, 2-stroke engine, this tool delivers consistent performance for professional landscapers and homeowners alike. The adjustable pole length allows for versatile operation, while the strato-charged engine design ensures low emissions and compliance with environmental standards.

## Engine Performance

### Maximum Output

**0.7 kW**

Power Output

**7500 min<sup>-1</sup>**

at Speed

Displacement

27.2 cm<sup>3</sup>

Engine Type

Air-cooled, 2-cycle, vertical piston valve

## Cutting Specifications

### Cutting Components

Component	Specification
Saw Chain	OREGON 91VG (Picco Micro Mini 3/8" P)
Guide Bar	JF10-40-50A
Nose Sprocket	7-teeth

Cutting Length

255 mm

## Physical Dimensions

Adjustable Length	2900 - 4250 mm
Total Dry Weight	8.3 kg

## Fuel and Fluids

### Tank Capacities

**0.7 L**

Fuel Tank

**0.2 L**

Oil Tank

Fuel Mixture Ratio	30:1 (Gasoline to Oil)
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## Safety and Compliance

### Noise Levels

- Sound Pressure: d102 dB(A)
- Sound Power: d112 dB(A)

Vibration Level	15 m/s <sup>2</sup>
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