



# pro 46

Robust, reliable and lightweight

Designed to meet the rigours of a wide variety of commercial grass cutting applications, ETESIA's Pro 46 pedestrian rotaries are specified by contractors who want to profit from grasscutting. Highly manoeuvrable and lightweight, these rugged mowers have a reputation for reliability, low maintenance plus minimum downtime.



PKTB + grass box PU46E

PBTS + grass box PU46E

PHTB + grass box PU46E

## Ergonomically designed and safe

### Central handlebars

Centrally mounted handlebars with height adjustment provides operator comfort.

### Control at your fingertips

All controls, including the recoil start, are centralised on the handlebars, at your fingertips.

### Low vibration levels

Silent blocks provide low vibration levels to meet stringent legislation.

### Left or Right Hand Operation

The robust optional 52 litre grass box can easily be removed from either side of the machine due centrally mounted handlebars.

### Safety

Maximum safety with blade brake or engine brake. As soon as the operating lever is released, the blade stops rotating in less than 3 seconds.

### Grass deflectors

A rear safety flap falls automatically into place when the mower is used without the grass box.

## High standards

### Grass cutting

The special shape of the mowing deck produces a powerful suction and blowing

effect to ensure a quality cut with maximum collection.

### Grass box

The Xenoy® grass box can be quickly emptied by tip and easily cleaned with a hose. An shows you when the box is full.

### Rear-wheel drive

The self-propelled models offer rear-wheel drive through belt and reduction box ensuring perfect drive, especially on slopes.

### Transportation

Pro 46 rotaries are lightweight and compact, making them ideal for mobile grass cutting units. The handlebars fold, without the use of tools, for transportation or storage.

## Long life mowers

### Cutting Deck

Pro 46 cutting deck is built from lightweight XENYO® for strength and long life. It carries two year's warranty in commercial use and ten years in domestic.

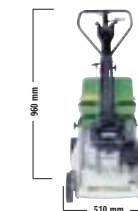
### Engines

ETESIA's choice of powerful engines gives long life and low noise level using approximately 80% of the engines power.

### Cable protection

Unique cable protection prevents damage from low branches

## Technical specifications



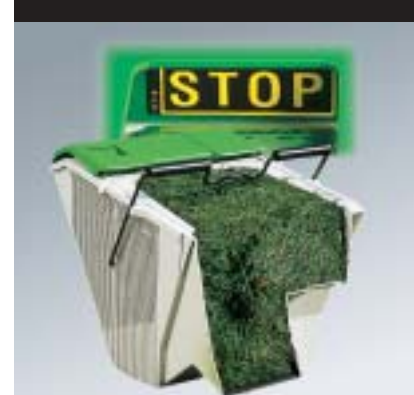
	PBE	PBTS	PHB	PHTB	PKTB
Engine	B&S Quantum XTL 50		HONDA GCV 160		KAWASAKI OHV FC 150V
Piston displacement	190 cm <sup>3</sup>		160 cm <sup>3</sup>		153 cm <sup>3</sup>
Maximum Power (at 3600 rpm)	5 hp		5,5 hp		4,5 hp
Running speed	3 000 rpm				
Ignition	Electronic				
Fuel	Leaded or Unleaded-Petrol				
Tank capacity	1,5 litres		1,1 litres		1,3 litres
Starter	Recoil				
Cutting deck	Xenoy®				
Cutting width	46 cm (18")				
Cutting heights	variable height adjustment from 0.5 (12.5mm) to 3.5 (88mm) with single lever on each wheel				
Forward speed	Push	3,4 kph	Push	Variable from 3 to 4 kph	
Blade Safety	Engine brake		Blade brake system		
Wheels	180/200 mm				
Noise level at central position	86,5 dB(A)	86 dB(A)	84 dB(A)	84 dB(A)	82 dB(A)
PU 46E	Reinforced collector box 52 litres with full indicator for PRO 46.				
PR 46E	Mulching kit for PRO 46.				
PZ 46E	Blade for PRO 46.				
PZ 46M	Mulching blade PRO 46.				



ADJUSTABLE HANDLEBARS



SINGLE LEVER HEIGHT ADJUSTMENT



FULL INDICATOR



UNIQUE CABLE PROTECTION

