





Petrol Lawn Trimmer

GC-PT 2538/1 I AS

Item No.: 3401938

Ident No.: 11019

Bar Code: 4006825643800

The GC-PT 2538/1 I AS petrol grass trimmer is a powerful tool with which you can trim hard-to-reach areas of the garden quickly, easily and effectively. Digital ignition ensures fast, dynamic fuel intake and stable operation of the motor. Its shaped long handle made of aluminium and the infinitely adjustable handle enable tireless, precise operation.

Features & Benefits

- High-grade and low-vibration 2-stroke engine
- Infinitely adjustable additional handle for easy/precise working
- Shaped long handle made of aluminium for tireless working
- With split shaft for easy transport and space-saving storage
- Twin line spool with automatic jog system, toolless changing
- Quick start through primer (manual fuel pump) and auto choke
- Large line protection cover
- Centrifugal clutch for cutting tool
- Digital ignition stable engine run

Technical Data

- Engine two-stroke, air cooled - Engine displacement 25.4 cm³ - Power 0.6 kW - Capacity of fuel tank 0.45 L - Revolutions of thread spool 8500 rpm - Cutting width 380 mm - Thread diameter 2 mm 400 cm - Thread length

Logistic Data

- Product weight 5.6 kg - Gross weight single packaging 7.6 kg

1010 x 275 x 275 mm - Dimensions single packaging

- Pieces per export carton 2 Pieces - Gross weight export carton 16 kg

1040 x 300 x 380 mm - Dimensions export carton - Container quantity (20"/40"/40"HC) 486 | 1008 | 1130



















Available as special accessories



basic line 2,0 Scythe Accessory Item No.: 3436652 Bar Code: 4006825637885

Einhell Accessory



super cut line 2,4 Scythe Accessory Item No.: 3436654 Bar Code: 4006825637915 Einhell Accessory



Ersatzspule GC-PT 2538 I A S Lawn Trimmer Accessory Item No.: 3405220 Bar Code: 4006825558975 Einhell Accessory





super cut line 2,0 Scythe Accessory Item No.: 3436653 Bar Code: 4006825637892 Einhell Accessory

low noise line 2,4 Scythe Accessory Item No.: 3436655 Bar Code: 4006825637922 Einhell Accessory