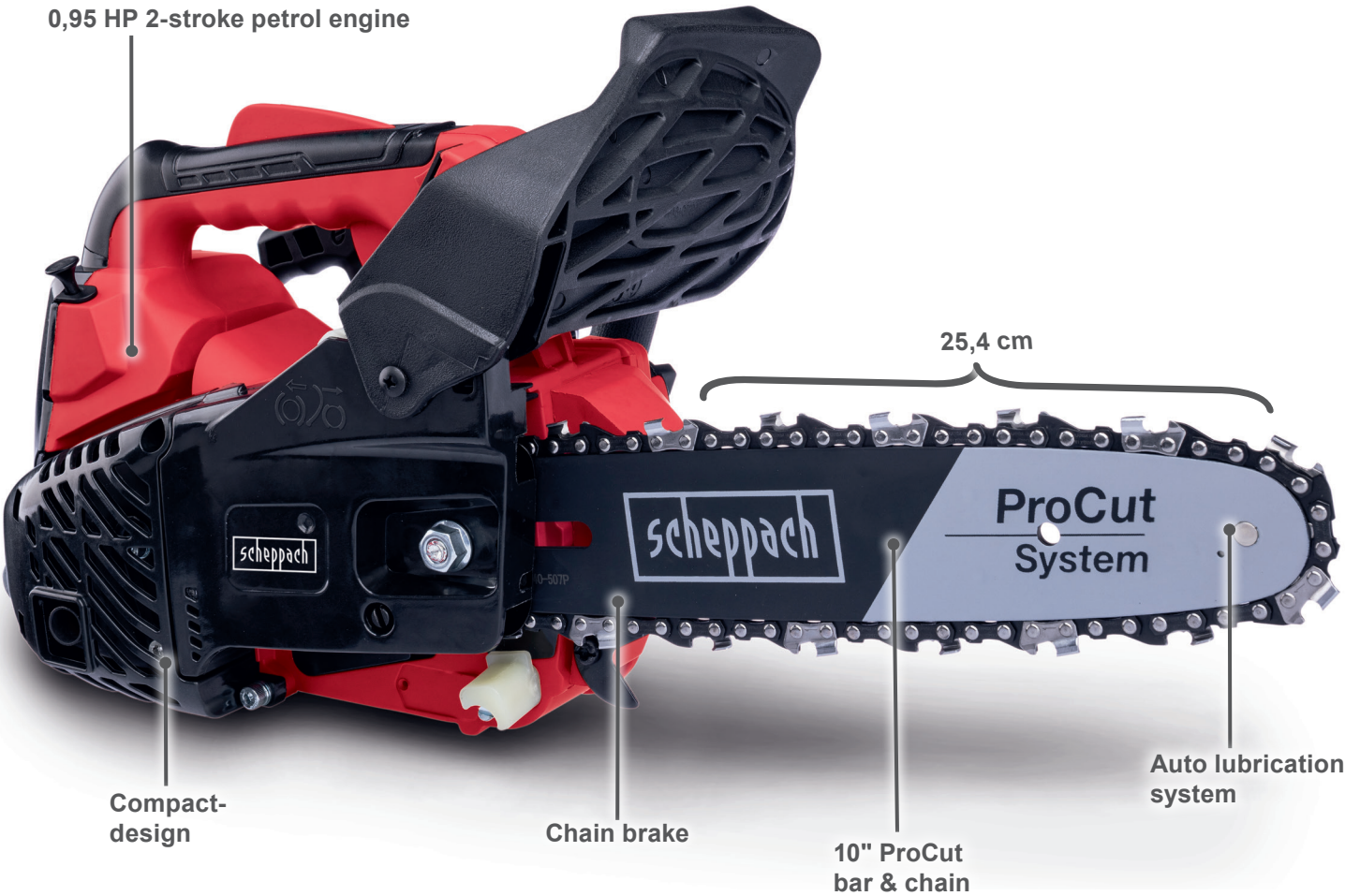


25 CM PETROL PRUNING SAW

- High performance petrol-powered saw for tree care, treetop removal or branch trimming
- Premium-quality 10"/25.4 cm ProCut blade, 21 m/s cutting speed and 20 cm effective cutting diameter
- High-performance 0.95 horsepower/0.7 kW 2-stroke petrol engine, 25.4 cc
- Pull starter with easy start so the chain saw can be started effortlessly
- Chain brake stops the chain within just a few milliseconds in cases of kickback
- Hand guard ensures increased safety
- Automatic chain lubrication
- Compact design and a low weight of only 3.5 kg – also ideal for ongoing operation
- Anti-vibration system allows extended and more relaxed working
- Ergonomic, circumferential handle allows a variety of uses
- Robust claw stop protects the material to be cut from slipping
- Practical loop for securing on a rope or belt

Powerful
0,95 HP 2-stroke petrol engine



SPECIFICATIONS

Dimensions L x W x H	250 x 230 x 220 mm
Engine type	2-stroke
Fuel mixture	40:1
Engine displacement	25,4 cm³
Chain bar length	25 cm
Cutting diameter max.	Ø 21 cm
Chain tension adjustment	Ja
Chain brake	Ja
Oil tank capacity	0,16 L
Fuel tank capacity	0,23 L
Output	0,7 kW / 0,95 HP

LOGISTICAL DATA

Weight net / gross	3,9 / 5,1 kg
Packaging dimensions	320 x 250 x 250 mm
Article number	5910126903
Barcode	4046664221616
20 Container	1450 pcs
40 Container	2900 pcs
40 HQ Container	3400 pcs



EXAMPLE OF USE
SUITABLE FOR

Tree care



Branch waste &
branch trimming



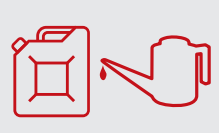
Treetop removal



“Anti-kickback” – the chain brake stops the saw chain within milliseconds in case of kickback. Hand protection guarantees additional safety.



Fuel mixture 1:40



EASY
START



The robust claw stop supports the sawing process. It protects the material to be cut from slipping.

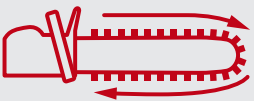


Pull starter with easy start so the chain saw can be started effortlessly.

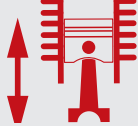


PRODUCT DETAILS

Cutting speed
21 m/s



2-stroke petrol engine /
0,95 HP / 25,4 cm³ / 0,7 kW



Cutting Ø max. 20 cm



Anti-vibration system



Circumferential handle



Auto lubrication
system

