

CORDLESS PRUNING SHEARS

- Practical cordless pruning shears for reliable cutting of branches with a maximum thickness of 28 mm – e.g. for fruit tree pruning, hedge trimming or other work
- Maintenance-free, particularly efficient brushless motor with longer run time and service life as well as low wear
- Cordless work with the Scheppach IXES 20 Volt series – all batteries and chargers belonging to this system series can be combined with the Cordless pruning shears
- Premium-quality anvil steel blades for precise cutting work that is gentle on plants
- 2 adjustable cutting diameters of 15 mm & 28 mm
- Ergonomic and compact design with soft-grip handle ensures comfortable operation
- Front hand guard and automatic deactivation after 3 minutes ensure maximum safety during working
- Robust and durable plastic housing
- Low weight and compact design
- Battery and charger available separately



Product features

BRUSHLESS MOTOR

- Maintenance-free, brushless motor technology
- Service life up to 10 times longer
- Lower thermal motor load
- Maximum efficiency, thanks to ideal power transfer
- Longer battery life, thanks to lower power consumption

Part of the battery platform

20 V IXES

ONE BATTERY FOR ALL DEVICES

EXAMPLES OF USE

SUITABLE FOR

Shrubs

Bushes

Branches



Safe storage, thanks to protective cover.

Premium-quality anvil steel blade
ensures precise cutting work that is gentle on plants

Ergonomic design with soft-grip surface
ensures comfortable operation



Front hand guard for maximum safety.



2 adjustable cutting diameters of 15 mm & 28 mm.



PRODUCT DETAILS

20 V



Cutting capacity
max. 28 mm



Low weight



Brushless motor



SPECIFICATIONS	
Dimensions L x W x H	335 x 230 x 126 mm
Cutting capacity	max. 28 mm
6-steps	15 mm & 28 mm
Battery voltage	20 V
Motor type	Brushless motor

LOGISTICAL DATA	
Weight net / gross	0.9 / 1.2 kg
Packaging dimensions	330 x 120 x 140 mm
Article number	5911606900
Barcode	4046664243502
20 Container	5747 pcs
40 Container	11700 pcs
40 HQ Container	13957 pcs