

GSC 3,6 / GSCT 3,6

ATIKA®

Battery driven shrub and grass shear

Easy handling and compact design for convenient working

POWERFUL
LI-ION
TECHNIC



integrated **SAMSUNG** Lithium-Ion battery

LED battery charging information & warning light

With shrub and grass blade in series

GSCT 3,6 supplied with wheel set and telescopic handle

ATIKA GSC & GSCT battery driven shrub and grass shear.

The ideal solution for flexible and effortless cutting of lawn edges and topiary on small hedges and shrubs. The shrub and grass shear is always ready for use without self discharging and memory effect because of the powerful Lithium-ion technology.



Shrub- and grass shear	GSC 3,6	GSCT 3,6
battery type	Lithium-Ion	Lithium-Ion
battery rated voltage / capacity	3,6 V / 1300 mAh	3,6 V / 1300 mAh
operating time approx.	40 min	40 min
charging time approx.	4 h	4 h
cutting width (grass blade)	80 mm	80 mm
cutting length (shrub blade)	110 mm	110 mm
branch thickness (shrub blade)	8 mm	8 mm
chassis and telescopic handle	✗	✓
sound power level L_{WA} measured	86,4 dB (A)	86,4 dB (A)
guaranteed	90 dB (A)	90 dB (A)
sound pressure level L_{PA}	74,6 dB (A)	74,6 dB (A)
included shrub and grass blade	✓	✓
adjustable working height approx.	✗	~ 67 - 104 cm
weight (with grass blade)	approx. 550 g	approx. 990 g
weight (with shrub blade)	approx. 640 g	approx. 1070 g