

**Makita**

**XGT**

HEAVY DUTY BRUSHLESS

**UR006G /  
UR007G**

40V Max Brushless  
Line Trimmer



# Product Statement



The 40V Max. Brushless Multi-Function Line Trimmers provide high max power output of 1kW, which is equivalent power to 30cc 2 Stroke Petrol units and feature a 3-stage speed control allowing the user to control the speed between 0-4,600, 5,500 and 7,000rpm.

With the motor at the rear of the tool, these units are designed to have a similar weight balance to petrol engine trimmers allowing faster movement of the cutting head when performing slashing applications.

The UR006 & UR007 are compatible with a wide range of accessories including Nylon line cutting heads, plastic & metal blades to achieve optimal performance for any task.



# Product Overview



HEAVY DUTY BRUSHLESS



3 Stage speed Control

IPX4 Rated



**ADT**

Automatic Torque Drive Technology

Reverse Mode

**AFT**

Active Feedback Sensing Technology



# Product Specifications



HEAVY DUTY BRUSHLESS



	UR006G	UR007G
Max. Spindle Speed	Low: 0-4,600 Medium: 0-5,500 High: 0-7,000	
Shaft Type	Straight	
Spindle Thread	M10 x 1.25LH	
Noise	94dB	
Handle Type	U-Handle	Loop
Skin Weight	4.4kg	4kg
Overall Length	1,909mm	
Voltage	40V Max	

- **High Max Output** – 1.0kW max output wattage delivers power equivalent to 30cc 2 Stroke petrol machines
- **3 Stage Speed Control + Variable Speed** – 40V Max XGT Li-Ion battery allows for operation in heavy-duty applications, delivering up to 7,000rpm.
- **IPX4 Rated** – provides increased resistance to water penetration
- **Compatible with Nylon Line, Metal & Plastic Blades** – suitable for use with a wide range of accessories to provide the best performance for the task
- **Automatic Torque Drive** – automatically provides higher torque in tougher applications to maintain operating speed
- **Reverse Mode** – rotates the accessory backwards to remove debris and automatically switches back to forwards rotation
- **Active Feedback Sensing Technology (AFT)** – reduces the risk of kickback by detecting a sudden decrease in RPM and automatically stopping the motor

# Advantages

## Speed



3 stage speed settings allowing the user to tailor the speed to the application

## Durability



IPX4 allows for use in wet weather situations without damage to the motor

## Torque



Active Feedback sensing Technology stops the motor if a sudden decrease of rotation is detected




## Power



Powered by XGT 40V Max battery allowing for continuous heavy duty operation

# Accessories

Standard Accessories		
	127759-5	Band Assembly (UR007)
	122906-3	Shoulder Harness (UR006)
	782238-6	Box Wrench 17
	783202-0	Hex Wrench 4
	831304-7	Accessory Bag

Standard Accessories		
	191D90-9	Trimmer Head
	198345-9	Cutter Blade Set
	198384-9	Plastic Blade Assembly