





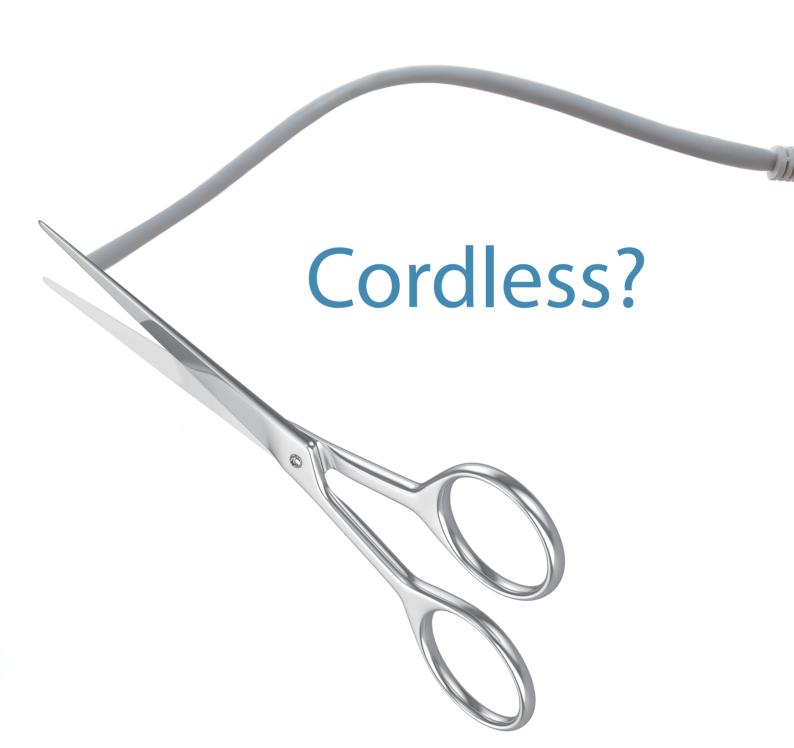


- · Precision control (20~2,000rpm/Torque: 5~70Ncm)
- · Wireless System (Main Unit, Foot Controller)
- · High compatibility



Wireless System
The Freedom of a Cordless System





Convenience you've never Experienced Before Cordless Main Unit System and Foot Switch Controller System

Cordless Main Unit System

- The world's First and most Convenient Cordless Main Unit System
- · Easily Operated with Three Pedal Switches and has an Intuitive User Interface
- · Easy mobility and Installation since It's Cord-Free









Cordless Foot Switch System

- · It's easy to use without a mess of Cables
- · The Safety double-push Pedal helps to Improve Reliability and Stability
- Intuitive Operation Switch has enhanced Ease of Use (i.e. Intuitive Operability, Step Change, Reverse Rotation)



Optic Micro-Motor

- We assure Ergonomic comfort, High Durability and High Level of Precision
- · Optic Micro-motor to help simplify Procedures



TECHNICAL SPECIFICATION



Category	Specification
Product Dimension	Main Unit: 27.8(W) X 17.5(D) X 13.4(H) Cm
	Micro Motor: Ø 22 X 120(L) Cm
	Foot Controller: 21.7(W) X 12(D) X 5.55(H) Cm
Product Weight	Main Unit: 3 kg
	Foot Controller: 0.7 kg
	Micro Motor: 0.4 kg
Rotation Speed Range Torque Range	Rotational Speed Range: 20 ~ 2,000 rpm
	Rotational Torque Range: 5 ~ 70 N·cm
	(* Based on 20:1 of gear ratio)
Irrigation	Level 1:40 mQ/min
	Level 2:50 m2/min
	Level 3:60 mQ/min
Cordless Specification	IEEE 802.15(Zigbee)
	Frequency range : 2405-2480MHz
	Number of channel: 16
	Channel spacing: 5MHz
	RF output power : 8.6dBm EIRP