Specifications

Banding

Package size — Width: 50-240mm(2.0-9.4 inches)
Height: 10-150mm(0.4-5.9 inches)
Depth: 80mm or more (3.1 inches or more)
Banding speed — Max: 12 packages/min.
Note: The banding speed may vary depending on the length of the band format.

Printer

Banding film type — OPP
Printing method — Thermal transfer
Dot density — 11.8dot/mm(300dpi)
Film width — 60mm
Printing area — Max. 300mm (Between 95mm to 395mm from top of banding label)

Operation console

Display panel — TFT LCD color (10.4 inches) touch panel
Operation keys — Mechanical keys and touch panel
Memory for programmable files — 18GB

General

Power source and — AC 100-120 or 220-240V, 50/60Hz
power consumption — 280W
Net weight — • Approx. 41.4kg (RGW-560II)
• Approx. 38kg (RGW-560IICT)
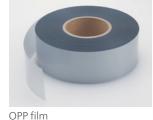Operation humidity — 40 to 80%RH with no condensation

Model variations

• RGW-560IICT (without console)

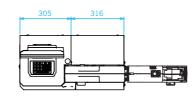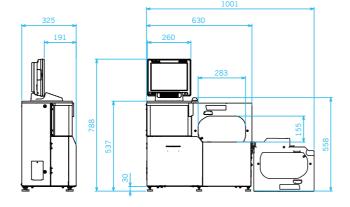### Options

• External labeler
• Foot switch

Consumables

OPP film   Ink ribbon   Additional label

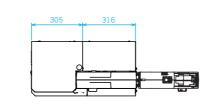## Dimensions
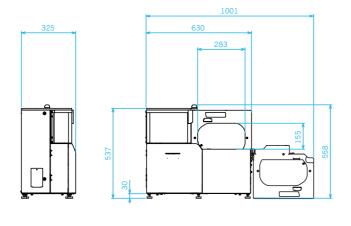
Standard Configuration with console
RGW-560II

305   316

1001
325   630
191   260
283
788   537
155   558
30

Configuration without console
RGW-560IICT

305   316

1001
325   630
283
537
155   558
30

Unit = mm

RGW-560II

Product Strap Banding Machine

DIGI I's LTD.
JQA
ISO 9001
ISO 14001
JQA-QM3646
JQA-EM1220
MS
JAB
CM009

A1808WD

Searching for a New Balance

The banding label uses a heat seal to safely secure the package, avoiding any chance the lid would open unexpectedly. No need to tape manually.

Adding value to customers' products with a sleek, flexible, graphic banding label

The RGW-560II is a new concept in banding machines that showcases the product while still offering information and secure packaging. The flexible product strap eliminates the need for distracting labels allowing for a better package design appealing to customers.

Utilize DIGI's 5600 series console

The RGW-560II uses the DIGI 5600 series console to enable communication with other backroom wrapping machines or printers. Easy and familiar operation helps improve efficiency.

Flexible design printing

The RGW-5600 enables to the flexible design to print on demand by thermal transfer. The banding label has space to fit a wide variety of advertising images or multiple lines of information.

Impact product presentation

Normal white labels increasingly obstruct the product view and degrade the appearance. The banding label's sophisticated graphic design printing allows customers a better impression of the product.

Film   Banding label sample