B330P

HOTMARKER®

B330P
Hot Stamping Printer

Improvements over Previous Models
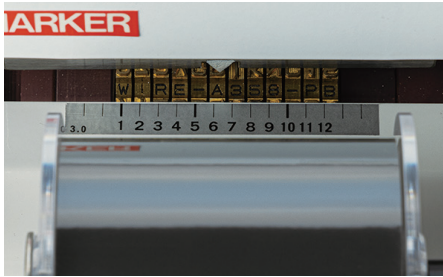
■ Lens and Lighting Unit (User Option)
Better visibility when checking index on the character wheels

▲ Lens / Lighting   ▲ No lens / Lighting   ▲ No lens / No lighting

B330P CE Standard Model Specifications

Model Type	B330P-G12
Marking Method	Hot Stamping
Operation Method	Pneumatically operated
Type Specification — Character Size (mm)	2.4H x 2.4W
Type Specification — Character Pitch (mm)	3.0
Type Specification — Number of Wheels	12 digits
Type Specification — Shape of Character Facet	Flat
Type Specification — Available Characters	Alphabet (A-Z, capital letters), numerals (0-9), signs (+,-,/,.) and blank space. Customized characters/signs/logo available
Character Selection Method	Manual
Inlet Voltage	AC 230V 50/60Hz (EU) / 110-120V 60Hz (US)
Heater Wattage	200W
Dimensions (mm)	290W x 310D x 395H
Weight (Kg)	18-20

⚠ **SAFETY PRECAUTION**

📖 To ensure safe and efficient use of the machine, please read and understand thoroughly the instruction manuals before use.

The actual body color of the machine may be different from printing.
Please note that the performance, specifications, and appearance listed in the catalog are subject to change without notice.

The B330P has obtained CE certification. **CE**

HOTMARKER®

CE

CTK CORPORATION

· Clear and long-lasting markings
· Custom-made to meet your marking requirements
· Non-CE model available

Marking Samples:

Electric Cables and Optical Fibers

Connectors

Cable Ties

Control Cables and Wires

Resin Molded Product

Sheets

B330P Pneumatic Controlled

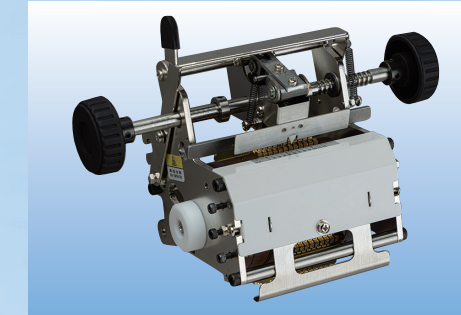## Integrated Model :
with Head unit G

For desktop works

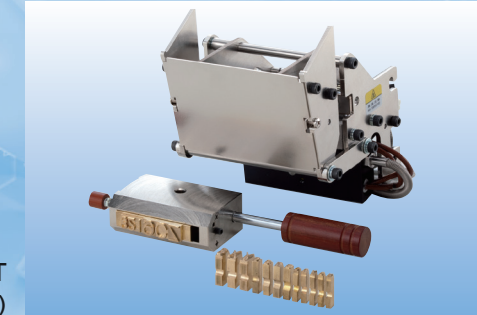## Separate Model :
with Head unit G

· Separate Marking Unit : For integration into production lines
· Separate Power Unit : For locations with space constraints

■ Marking Head Unit
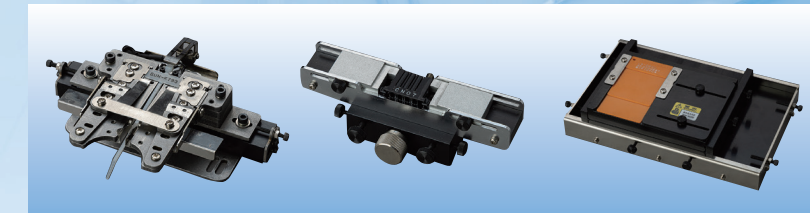
Two types of marking head unit available

● Head Unit G
(Character Wheel System)

● Head Unit T
(Type Setting System)

■ Workpiece Holding Fixture

Workpiece holding fixtures are customizable depending on the workpiece type and marking specification

■ Foot Switch (User Option)