

Product Differentiation Statement

Product Names: IDP Pipette

Product Models:

IDP Sa-xxxx IDP Sbc-xxxx

IDP Ea-xxxx IDP Ebc-xxxx

Notes:

IDP: Refers to COEVOS pipette

S/E: Indicates the pipette series (S series/E series)

a/bc: Variable parameters

- a: Number of channels (e.g., 8 for 8 channels, 12 for 12 channels, D for dual-function, blank for no value)

- bc: Adjustable spacing (e.g., A4 for 4-channel adjustable spacing, A6 for 6-channel adjustable spacing, A8 for 8-channel adjustable spacing)

xxxx: Represents volume range parameters (e.g., 0002=2.5 μ L, 1205 = 12.5 μ L, 0025 = 25 μ L, 0125 = 125 μ L, 0200 = 200 μ L, 0300 = 300 μ L, 1000=1000 μ L, 1250 = 1250 μ L, 5000 = 5000 μ L)

Product Composition:

1. Upper part of the product

- Mechanical framework components + circuit board + battery + motor

2. Lower part of the product series

- Mechanical structural components

Product Naming Rules: Number of Channels + Series + Volume Range

Product Differentiation Rules:

1. Upper part/rotating ring (mechanical structure component) determines the product series

(S/E): rotatable for S series (IDP S); non-rotatable for E series (IDP E).

- Note: The rotating ring is for adjusting volume range only; S series uses metal, E series uses white plastic.

2. Lower part/Number and specification of nozzles (mechanical structure component) determines the number of channels (single, four, six, eight, twelve, dual-function).

3. Lower part/nozzle gauge (mechanical structure component) determines volume range (xxxx).

4. Lower part/yellow rotary knob in the middle of the lower end of the product (mechanical structure component) determines adjustable spacing: rotating knob = adjustable spacing; no knob = fixed spacing

Product Differentiation Statement:

All products manufactured by our company consist of upper and lower parts. The upper part (circuit board, battery, motor, wireless module and RF parameter) is uniform across products. Product differentiation arises from the mechanical structure.

Replacing lower parts of different models does not affect the RF/radiation performance of the equipment

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