Something Different.
WATSON BIO LAB
MADE IN JAPAN SINCE 1988

Made in JAPAN

Speedy

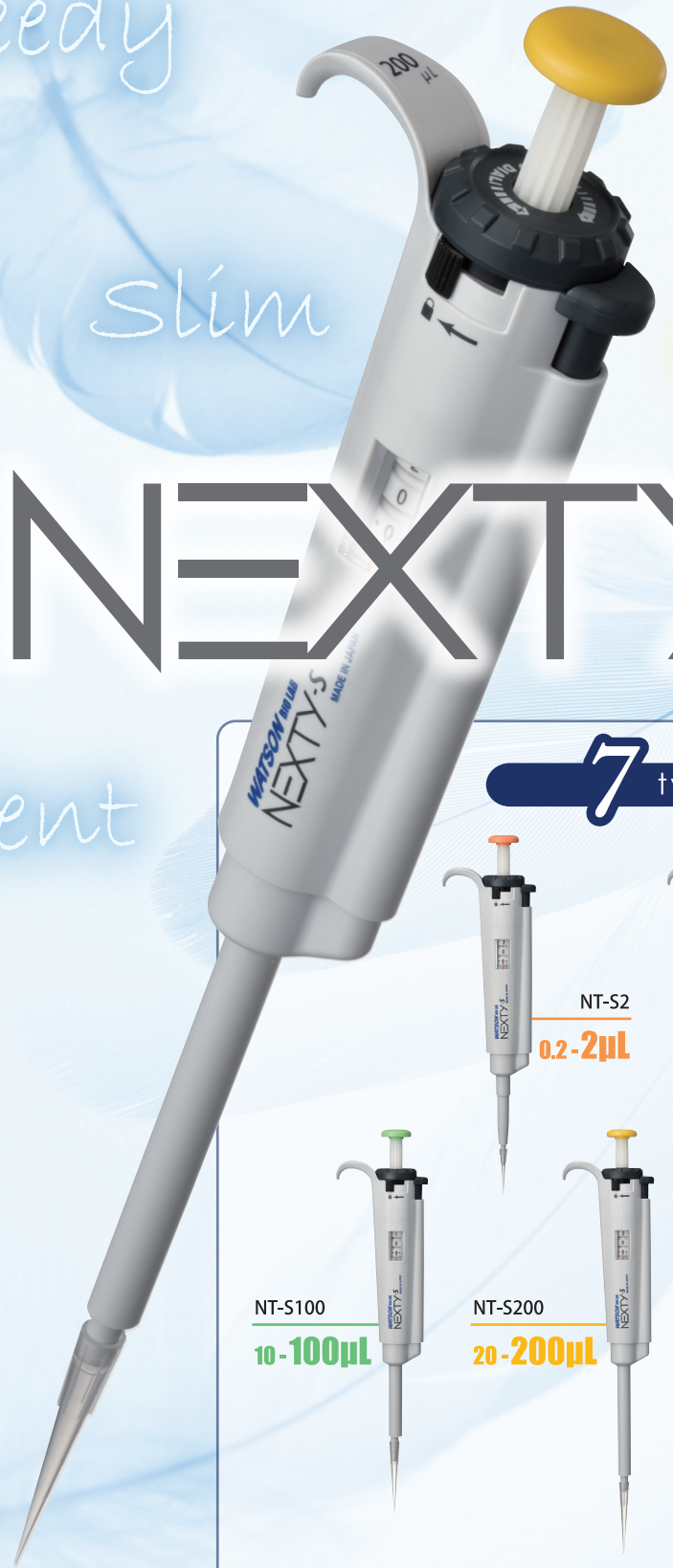
Smooth

Slim

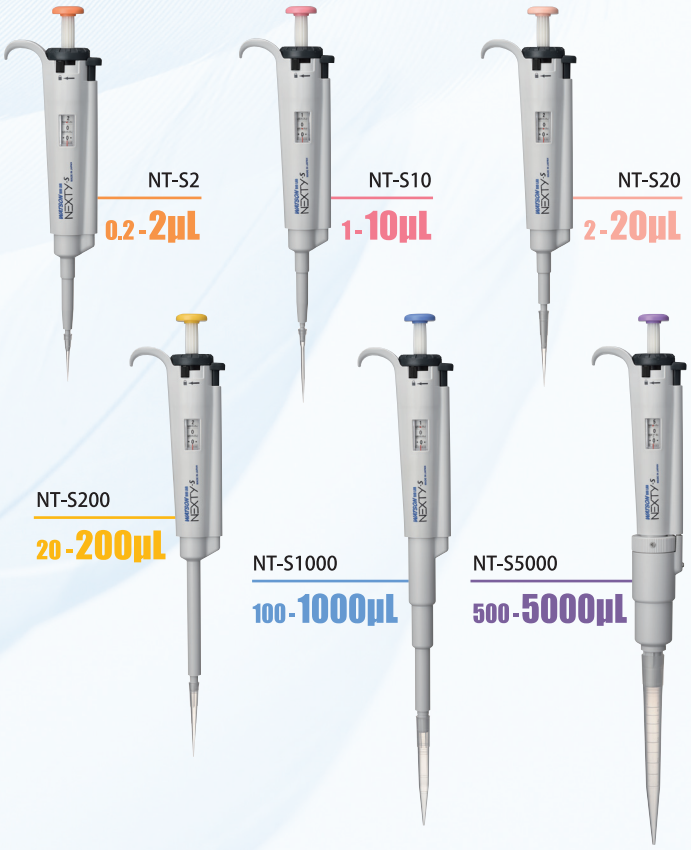
Light
Comfortable to use

NEXTY-S

Silent



7 types in total



NT-S2
0.2-2µL

NT-S10
1-10µL

NT-S20
2-20µL

NT-S100
10-100µL

NT-S200
20-200µL

NT-S1000
100-1000µL

NT-S5000
500-5000µL

NEXTY-S

Color-coded

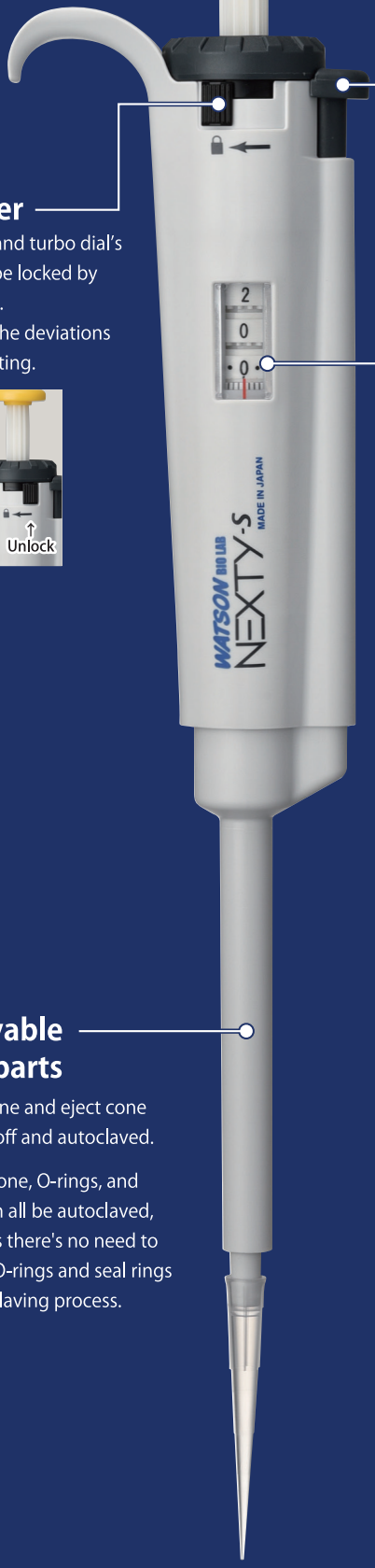
NEXTY's push button has different color by each maximum volume.

Eject button

A design that is unobtrusive during dispensing and easy to press during ejection.

Lock lever

Push button and turbo dial's rotation can be locked by this lock lever.
Can prevent the deviations in volume setting.



Digital indicator

Scale is easy to look at because display is three digit.
Can set 1/1000 volume of maximum.

Autoclavable bottom parts

The nozzle-cone and eject cone can be taken off and autoclaved.

*The nozzle-cone, O-rings, and seal rings can all be autoclaved, which means there's no need to remove the O-rings and seal rings for the autoclaving process.

Speedy!

Push-Button

A precise volume setting dial for accurate minimum scale unit setting. (1/1000)

Speedy

Triple Speed Turbo Dial

1 rotation of triple turbo dial is equal to 3.5 rotations of the push-button dial.
Quite speedy even when making large volume changes.

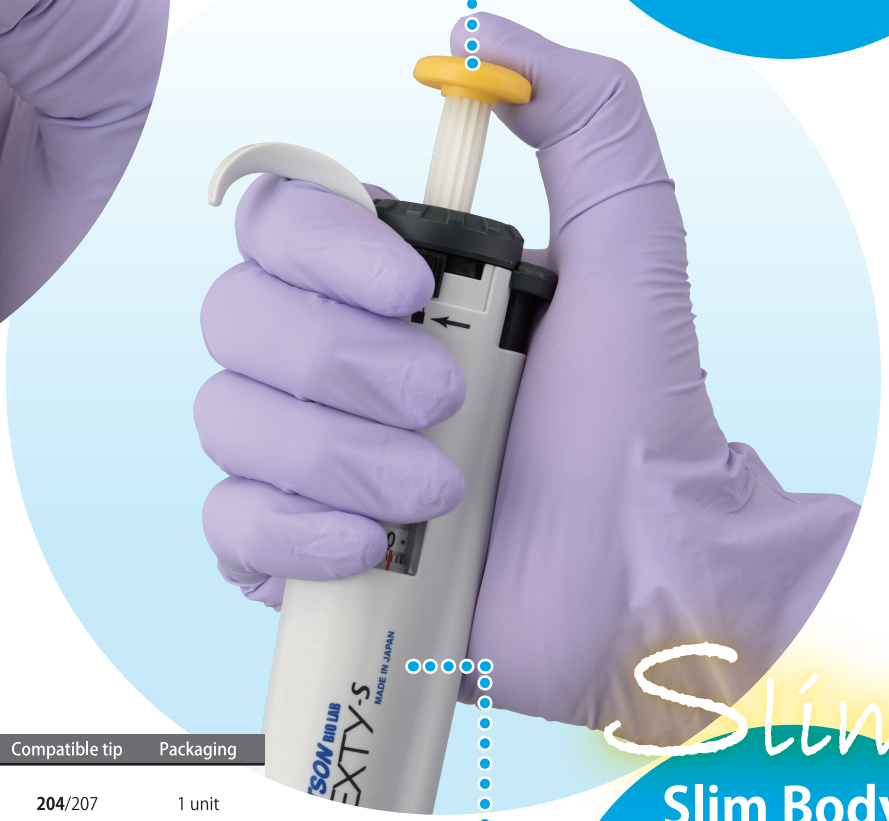
Cat. No.	Item
NT-S2	NEXTY-S2 Single Channel pipette 0.2～2μL
NT-S10	NEXTY-S10 Single Channel pipette 1～10μL
NT-S20	NEXTY-S20 Single Channel pipette 2～20μL
NT-S100	NEXTY-S100 Single Channel pipette 10～100μL
NT-S200	NEXTY-S200 Single Channel pipette 20～200μL
NT-S1000	NEXTY-S1000 Single Channel pipette 100～1000μL
NT-S5000	NEXTY-S5000 Single Channel pipette 500～5000μL

Slim! Light! NEXTY-S

Light

Light stroke, Less Fatigue

Light stroke and easy handling reduce repetitive stress on the thumb.



Slim

Slim Body, Easy to Grasp

Thanks to its slim body,
those who have small hands can
easily grasp it,
and it realizes stable dispensing.

Minimal scale	Volume	Accuracy	Precision	Compatible tip	Packaging
0.001 µL	0.2 µL	± 15.0%	≤ 8.0%	**204**/207	1 unit
	2 µL	± 2.5%	≤ 1.0%		
0.01 µL	1 µL	± 5.0%	≤ 2.5%	204/**207**	1 unit
	10 µL	± 1.0%	≤ 0.5%		
0.01 µL	2 µL	± 6.0%	≤ 3.0%	**705**/703/503	1 unit
	20 µL	± 1.0%	≤ 0.5%		
0.1 µL	10 µL	± 2.0%	≤ 1.0%	**705**/703/503/505/801	1 unit
	100 µL	± 0.8%	≤ 0.3%		
0.1 µL	20 µL	± 2.0%	≤ 1.0%	**705**/703/503/505/801	1 unit
	200 µL	± 0.8%	≤ 0.3%		
1 µL	100 µL	± 2.0%	≤ 0.6%	502/**706**/804/806/805	1 unit
	1000 µL	± 0.8%	≤ 0.3%		
5 µL	500 µL	± 2.0%	≤ 0.6%	**401**	1 unit
	5000 µL	± 0.8%	≤ 0.3%		

Note: Each pipette is calibrated with the tip denoted in bold.
Using other compatible tips may result in slight deviations in performance.