



THE COMPACT POWERHOUSE

Accumax Jr. Pipette

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Research indicates that laboratories are in need of a compact, quick and effortless pipetting device that can help them perform small tasks with utter ease. Moreover even small laboratories and college labs cannot afford to buy specialised equipment for training & experimenting purposes.

The Accumax Jr. Pipette is a device born out of that need. Accumax takes a holistic approach to product development by engaging in extensive research about user data which informs the design of the pipette. The result are pipettes that deliver exceptional performance in a compact package with great ergonomics for a great user experience.



Product Features



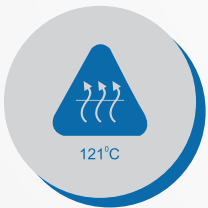
Compact Working Size Of
130 Mm Ensures Fatigue
Free Operation

Calibrated As Per En
Iso 8655-6 Standard To
Ensure Relentless
Precision & Accuracy



Specially Designed Tip Cone
For Both - 10 μ l & 200 μ l
Tips To Ensure Convenient
& Effortless Usage.

Two Step Plunger
Operation Allows
For "Reverse Pipetting
Technique



Fully Autoclavable
Body Makes It Easy
To Sterilize

Endless Customization In
Terms Of Any Volume Between
2 μ l To 100 μ l And Color
Combination For Supply
Under Private Label



Stainless Steel Piston
For Reliable Performance
And Years Of Durability.

Ordering Information

Accumax Jr. Pipette	
Cat. No.	Volume Range [μ l]
AJ-0005	5
AJ-0010	10
AJ-0020	20
AJ-0025	25
AJ-0050	50
AJ-0100	100

Accumax Jr. Pipette (Performance Data)			
Color Code	Accumax Jr. Pipette	Inaccuracy (\pm) %	Imprecision (\pm) %
AJ-5	Accumax Jr. Mini Pipette 5 μ L	1.3	1.2
AJ-10	Accumax Jr. Mini Pipette 10 μ L	0.8	0.8
AJ-20	Accumax Jr. Mini Pipette 20 μ L	0.6	0.5
AJ-25	Accumax Jr. Mini Pipette 25 μ L	0.5	0.3
AJ-50	Accumax Jr. Mini Pipette 50 μ L	0.5	0.3
AJ-100	Accumax Jr. Mini Pipette 100 μ L	0.5	0.3



Accumax Lab Devices Pvt. Ltd.
www.accumaximum.com



ISO 9001:2015
ISO 13485:2016

* OEM request can be entertained. Specifications can be changed without notice for quality improvement.