



Certificate of Conformity

VWR 8 & 12-CHANNEL PIPETTES, MECHANICAL, VARIABLE VOLUME, FULLY AUTOCLAVABLE

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Cat. No.	Capacity(μl)	Accuracy (%)	Imprecision (%)	Pk
613-2899	0.5 - 10	±10 - ±2.0	≤8.0 - ≤1.2	1
613-2900	5 - 50	±4.0 - ±1.6	≤2.5 - ≤0.6	1
613-2901	20 - 200	±3.0 - ±1.0	≤1.5 - ≤0.6	1
613-2902	50 - 300	±1.6 - ±1.0	≤1.5 - ≤0.6	1
613-2903	0.5 - 10	±10 - ±2.0	≤8.0 - ≤1.2	1
613-2904	5 - 50	±4.0 - ±1.6	≤2.5 - ≤0.6	1
613-2905	20 - 200	±3.0 - ±1.0	≤1.5 - ≤0.6	1
613-2910	50 - 300	±1.6 - ±1.0	≤1.5 - ≤0.6	1

Other Characteristics:

- Easily adjustable ejector height system to accommodate virtually all brands of tips.
- Contoured shape of the handle, 360° manifold and soft spring system deliver smooth and effortless pipetting even during extensive periods of use.
- UV resistant and fully autoclavable.
- Easy and quick recalibration system.
- Colour-coded shaft for easy volume identification.

The products pass stringent validation & control procedures based on EN ISO 8655. They are calibrated & tested using gravimetry method with distilled water.

The conditions of measurement: Basis of adjustment: Ex; reference temperature: 20°C; relative air humidity: 50%; Barometric pressure: 101kpa.

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **June 2016**