

## 8-channel Fully Autoclavable Micropipette

## 12-channel Fully Autoclavable Micropipette

Model	Volume Range	Inc. $\mu\text{l}$	A		CV		Model	Volume Range	Inc. $\mu\text{l}$	A		CV	
			$\pm\%$	$\pm\mu\text{l}$	$\pm\%$	$\pm\mu\text{l}$				$\pm\%$	$\pm\mu\text{l}$	$\pm\%$	$\pm\mu\text{l}$
RBO-MCA-8/10	0.5 - 10 $\mu\text{l}$	0.02	1.6	0.16	1	0.1	RBO-MCA-12/10	0.5 - 10 $\mu\text{l}$	0.02	1.6	0.16	1	0.1
RBO-MCA-8/20	0.2 - 20 $\mu\text{l}$	0.02	0.8	0.16	0.4	0.08	RBO-MCA-12/20	0.2 - 20 $\mu\text{l}$	0.02	0.8	0.16	0.4	0.08
RBO-MCA-8/50	5 - 50 $\mu\text{l}$	0.1	0.8	0.4	0.4	0.2	RBO-MCA-12/50	5 - 50 $\mu\text{l}$	0.1	0.8	0.4	0.4	0.2
RBO-MCA-8/100	10 - 100 $\mu\text{l}$	0.2	0.8	0.8	0.3	0.3	RBO-MCA-12/100	10 - 100 $\mu\text{l}$	0.2	0.8	0.8	0.3	0.3
RBO-MCA-8/200	20 - 200 $\mu\text{l}$	0.2	0.8	1.6	0.3	0.6	RBO-MCA-12/200	20 - 200 $\mu\text{l}$	0.2	0.8	1.6	0.3	0.6
RBO-MCA-8/300	40 - 300 $\mu\text{l}$	0.2	0.8	2.4	0.3	0.9	RBO-MCA-12/300	40 - 300 $\mu\text{l}$	0.2	0.8	2.4	0.3	0.9

Error limits according to the nominal capacity (= maximum volume) indicated on the instrument, obtained with instrument and distilled water at equilibrium with ambient temperature at 20 °C, and with smooth, steady operation. The error limits are well within the limits of DIN EN ISO 8655-2. (See Table 1) A = Accuracy, CV = Coefficient of variation.