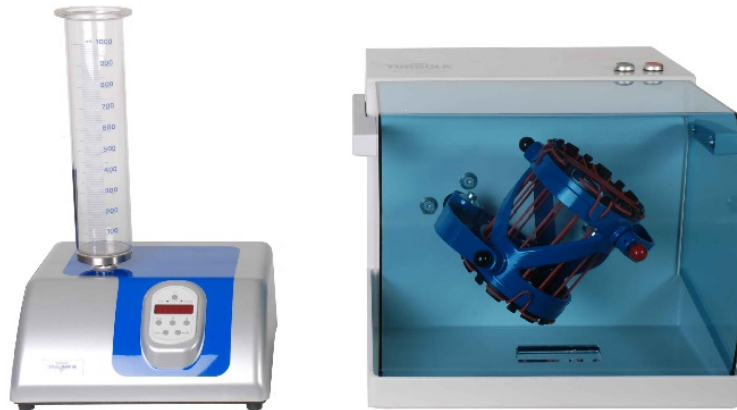


## RDC-154 Bulk Density Recipe

An apparatus used for the determination of the tapped bulk density, that when considered together with the density, is one criterion for assessing the porosity of the fabricated anode. The apparatus is inclusive of a Yolting Volumeter and tumbler for sample preparation.



\*Photos and illustrations are not contractual.

		Yolting Volumeter	Tumbler
<b>Specifications</b>	Measurement	Bulk Density Recipe [kg/dm <sup>3</sup> ]	
	Sample / test	1	
	Process time	~ 15 minutes	
<b>Configuration</b>	Set up	Workbench	
	Dimensions	40 x 36 x 68 cm (LxWxH)	46 x 58 x 40 cm (LxWxH)
	Weight	14 kg	36 kg
<b>Facilities</b>	Electrical connection	230V 1/N/PE, 50/60Hz	
	Power	0.15 kW	0.25 kW