

# 400 series DC powered

## Specification Sheet



The 400 series is a strong & robust Peristaltic Pump available with two tube sizes and a choice of three materials as detailed below. Available in both AC & DC options it offers exceptional performance with flow rates from 750ml/min to over 9 l/min for use on a wide range of liquid dosing and transfer applications.

The easiest way to place an order is via our online shop at <http://www.williamson-shop.co.uk> but please contact us for any requirements not listed or to place an order over the phone.

Model No	Series	ml/min	RPM	Voltage	Tube id/material		Price
400.100.024.100	400 series pump	1875	100rpm	24vDC	10mm	silicone	£210.06
400.100.024.130	400 series pump	3330	100rpm	24vDC	13mm	silicone.	£210.06
400.100.024.100SB	400 series pump	1875	100rpm	24vDC	10mm	silicone.	£210.06
400.100.024.130SB	400 series pump	3330	100rpm	24vDC	13mm	silicone.	£210.06
400.280.024.100*	400 series pump	5250	280rpm	24vDC	10mm	silicone.	£297.16
400.280.024.130*	400 series pump	9324	280rpm	24vDC	13mm	silicone.	£297.16
401.100.024.100	400 series pump	1875	100rpm	24vDC	10mm	Santoprene®	£210.06
401.100.024.130	400 series pump	3330	100rpm	24vDC	13mm	Santoprene®	£210.06
401.100.024.100SB	400 series pump	1875	100rpm	24vDC	10mm	Santoprene®	£210.06
401.100.024.130SB	400 series pump	3330	100rpm	24vDC	13mm	Santoprene®	£210.06
401.280.024.100*	400 series pump	5250	280rpm	24vDC	10mm	Santoprene®	£297.16
401.280.024.130*	400 series pump	9324	280rpm	24vDC	13mm	Santoprene®	£297.16
402.100.024.100	400 series pump	1875	100rpm	24vDC	10mm	Viton®	£210.06
402.100.024.130	400 series pump	3330	100rpm	24vDC	13mm	Viton®	£210.06
402.100.024.100SB	400 series pump	1875	100rpm	24vDC	10mm	Viton®	£210.06
402.100.024.130SB	400 series pump	3330	100rpm	24vDC	13mm	Viton®	£210.06
402.280.024.100*	400 series pump	5250	280rpm	24vDC	10mm	Viton®	£297.16
402.280.024.130*	400 series pump	9324	280rpm	24vDC	13mm	Viton®	£297.16

Models marked in red are special order only

\* 280 rpm models are fitted with ball bearing rollers as standard

The Williamson Manufacturing Company Ltd provides no warranty on usage of pumps. We recommend that life tests be carried out prior to use. This information is given in good faith and believed to be correct and current at time of publishing. The Williamson Manufacturing Company Ltd cannot accept responsibility for its inaccuracy or any errors or omissions contained herein. Copyright The Williamson Manufacturing Company Ltd 2008