




Kits are available to allow pumps to be bench tested. The kit drives the pump using a stepper motor and mains power supply.

PUMP COMPATIBILITY	PART SPECIFICATION	PRODUCT IMAGE
<p>QX2</p>	<p>EVK-A1</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 24V DC; 2.7A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug 	
<p>QX25</p>	<p>EVK-B3</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 24V DC; 3.75A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug 	

PUMP COMPATIBILITY	PART SPECIFICATION	PRODUCT IMAGE
<p>QX25 QX120</p>	<p>EVK-B1</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 24V DC; 3.75A Single Phase: 115V - 240V TMCL programmable Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes a solenoid allowing for using QX120 for dilution of concentrate with regulated mains water.</p>	
<p>QX25 QX60</p>	<p>EVK-B2</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 24V DC; 3.75A Single Phase: 115V - 240V TMCL programmable Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes an internal air pump to pressurise QX60 for high speed running.</p>	

PUMP COMPATIBILITY	PART SPECIFICATION	PRODUCT IMAGE
<p>QX55 QX140</p>	<p>EVK-C1</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 48V DC; 3.13A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes a solenoid allowing for using QX140 for dilution of concentrate with regulated mains water.</p>	
<p>QX55 QX150</p>	<p>EVK-C2</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 48V DC; 3.13A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes an internal air pump to pressurise QX150 for high speed running.</p>	

PUMP COMPATIBILITY	PART SPECIFICATION	PRODUCT IMAGE
<p>QX100 QX260</p>	<p>EVK-D1</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 48V DC; 3.13A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • 20 pumps • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes a solenoid allowing for using QX260 for dilution of concentrate with regulated mains water.</p>	
<p>QX100 QX265</p>	<p>EVK-D2</p> <p>Evaluation kit device with custom drive and chassis for running and retaining the pump.</p> <p>Stepper motor and motor controller can be programmed to adjust motor speed and revolutions.</p> <p>Motor speed and revs are proportional to the pump flowrate and dose volume.</p> <p>Input: 48V DC; 3.13A Single Phase: 115V - 240V TMCL programmable</p> <p>Includes:</p> <ul style="list-style-type: none"> • Stepper motor • Motor controller • 20 pumps • Drive module • Chassis • USB device with a range of programming software • Power supply • UK/US/EU plug <p>Additionally includes an internal air pump to pressurise QX265 for high speed running.</p>	



All Quantex™ products to be ordered at PSG Germany:

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