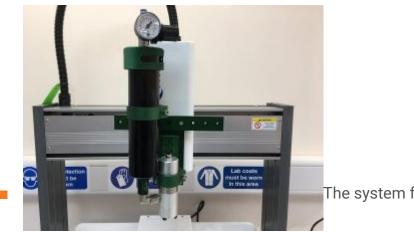


Description

This silicone dispensing system is a set up which features an <u>IJF 790HPNM High Pressure Dispensing</u> <u>Valve</u> mounted onto a <u>Fisnar Benchtop Dispensing Robot</u> for the dispensing of material from a 310ml cartridge. An <u>FIS DC50 Digital Dispensing Controller</u> is used to actuate the valve. Suitable for automating the dispensing of <u>1 part silicones and RTVs</u> or solder pastes for processes such as gasketing, sealing and potting.

This dispensing system is an example. We would be pleased to <u>help you put together a dispensing</u> <u>system</u> customised for your particular needs.

Features & Benefits



The system fits easily onto a benchtop



- Easily programmable using the included teach pendant
- Repeatable and consistent dispensing
- Improved productivity
- Suitable for dispensing of high viscosity materials

Ordering Information

Part number	Description
IJF790HPNM	High pressure dispensing valve – aluminium body
FISDC50	Digital Liquid Dispenser
<u>FISF4403</u>	400 x 400mm work area 3-axis robot (other robot sizes area available)
Enclosure	A range of safety enclosures are available with light curtains, interlocked doors, etc.



Let's start by talking about your application



- Name*
- Company*
- Phone*
- Email*
- Post code*

If you're in the UK, knowing your postcode would help us get in touch even more quickly. If you're outside the UK, please indicate your country.



Tell us about your application

Any information that you submit using this form will be processed according to our privacy policy.

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Supplied by:

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