

# Horticultural Spraying Specialists

## Electric controls



If you currently use manual-tap controls, or if your current electric controls are more-or-less unserviceable and need replacing, check out the options below.

Having in-cab controls that work make operations much more efficient – controlling left and right sides of the sprayer or boom and having the ability to lift or lower pressure on the go is very useful. We have high pressure (0-40 bar) and low pressure (0-20 bar) options depending on the requirement.

Models include:

 	<p><b>At left:</b> <b>High pressure</b> electric controls for horticultural sprayers where spray pressures may reach 20-30 bar. Features include:</p> <ul style="list-style-type: none"><li>⇒ High-quality solenoids</li><li>⇒ Integrated pressure filter</li><li>⇒ Bypass to release pressure when master switch is turned off</li><li>⇒ 2 or 4 section options</li><li>⇒ Pressure gauge</li><li>⇒ In-cab switchbox</li><li>⇒ Pressure regulating valve allowing pressure to be adjusted from the switchbox</li><li>⇒ All wiring supplied</li></ul> <p><b>At left</b></p> <ul style="list-style-type: none"><li>⇒ <b>0-20 bar rated</b> in-cab electric controls for lower pressure systems on horticultural sprayers or for use on boom sprayers. Options include:</li><li>⇒ 3 or 5 sections (can be used for 2-4 sections also)</li><li>⇒ In-cab pressure control</li><li>⇒ Bypass when each valve is individually turned off to maintain pressure</li><li>⇒ Pressure drops to zero when master switch turned off</li><li>⇒ Integrated pressure filter</li><li>⇒ All wiring supplied</li></ul> <p>Also available, (not pictured) is a less expensive single switch (on/off) unit with pressure control that has manual taps for each section. An ideal option for small booms and/or small sprayers, for use from 0-20 bar pressure (typically 2-10 bar spraying range).</p> <p>Ask us for more advice or information. Contact details: Ph: 0448 511 771 E: don@hortspray.com</p>
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