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Frank Hart | Managing Director

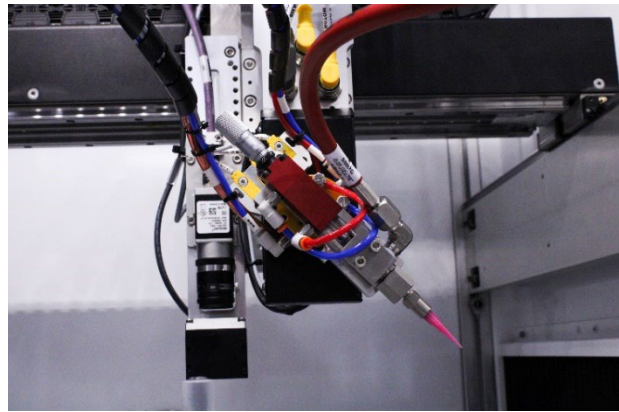
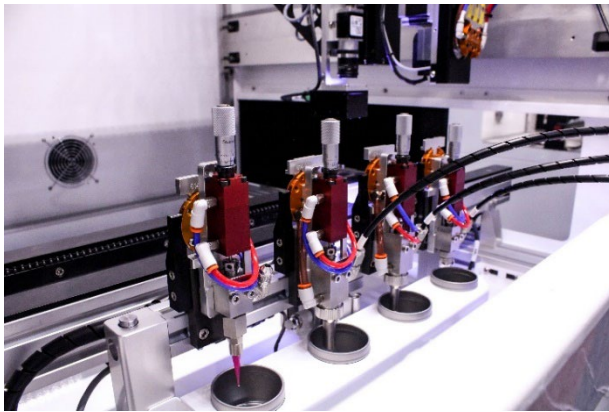
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PVA to Introduce New Valve Tool Changer and Motorized Tilt at The ASSEMBLY Show



Cohoes, NY – October 2021 – PVA, a global supplier of automated dispensing and coating equipment, today announced plans to exhibit at the ASSEMBLY show, scheduled to take place Oct. 26-28, 2021 in Rosemont, IL. The team will introduce the new Valve Tool Changer and 5th Axis Motorized Tilt on the Delta 8 Selective Conformal Coating Machine for the first time in Booth #1605.

The new Valve Tool Changer feature can accommodate four additional valves in the machine that can be automatically picked up and used at any time. Users can now increase the number of applications each machine can satisfy without sacrificing valuable work area.

The 5th Axis Tilt feature is a motorized programmable tilt that can be configured to adjust to any angle between -45 degrees to 45 degrees. This flexibility allows greater part accessibility for more accurate dispense and spray processes.

Ideal for selective coating, potting, bead, and meter-mix dispensing applications, the Delta 8 is designed for maximum flexibility and can be configured for custom assembly applications.

The Delta 8 has many options and integrated features including robotic system repeatability of +/-25 microns and multiple dispensing applications or materials in one cell.

Experts from PVA will be on hand to answer questions about coating and dispensing, as well as other application solutions in the PVA line-up such as coating inspection, optical bonding and curing ovens.

For more information about PVA, please contact PVA at info@pva.net or (518) 371-2684.

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About

PVA's customer driven solutions are utilized worldwide in applications for printed circuit assembly, semiconductor packaging, medical device manufacturing, telecommunications, solar, and consumer electronics. Throughout the changing global manufacturing landscape, from laboratory applications to advance production systems, PVA provides technologies that deliver unmatched precision and reliability.