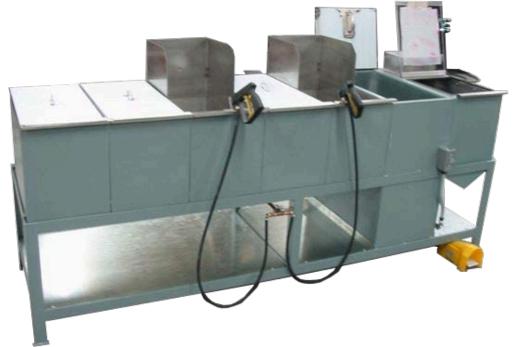
Cambridge, ON N1T 1A3 T: (519) 894-9069



QNDE PE-8

This eight-station, modular compact liquid penetrant line by Quality NDE is designed for small batches and low volume inspection of small to medium sized parts.



Quality NDE offers liquid penetrant lines just like this PE-8 in both standard and custom forms to fit your specific requirements. Visit our website for other liquid penetrant lines with more stations and options.

Options:

Mixing valve with temperature gauge and pressure regulator with pressure mounted on back wall.

Portable REL Magnum GO LED UV and white lamp (UV3000) with articulated support for handheld UV lamp.

Dynamic cloud developer upgrade kit (includes pressurized powder container with ON/OFF footswitch and air regulator with gauge.

Standard model includes:

www.qnde.ca

304 stainless tank and frame. Working height at 38".

Station 1: Level 3 penetrant dip tank with dwell grille and hinged top lid. (27.75"x22"x16")*.

Station 2: Level 4 penetrant dip tank with dwell grille and hinged top lid. (27.75"x22"x16")*.

Station 3: Rinse tank with rigid backsplash, hose, and spray nozzle. (30"x22"x16")*.

Station 4: Emulsifier dip tank. (30"x22"x16")*.

Station 5: Final rinse tank with rigid backsplash, hose, and spray nozzle. (30"x22"x16")*.

Station 6: Dryer tank with electronic adjustable calibrated temperature control overload protection. Meets ASTM C1055 standard ensuring that no external surfaces be hot (including doors). 240VAC, 20Amp. (27.75"x22"x16")*.

Station 7: Swirl cloud developer tank type with footswitch activation and HEPAcertified dust collector, 120VAC, 15Amp. (27.75"x22"x16")*.

Station 8: Inspection table with curtains, cantilever roof with fan and white LED overhead light, portable UV3000 UV light on articulated support with a black polypropylene top. (30"x22"x84").

*Inside measurements.