

MAGWERKS Single Vector Wet Horizontal Magnetic Particle Testers



MAGWERKS Single Vector testers are popular in general manufacturing, automotive and aerospace sectors.

They are full features machine with a multitude of optional features which may be added to increase capabilities as required.

Single phase input machines offer the most features at the lowest price.

Three phase machines are often called for by older codes and are recommended for high duty cycle applications where the machine is operated at high amperage and high production rates.

Most models include AC Decaying Demag. Reversing DC Demag is available as an option.

	<p>Standard – Machines</p> <ul style="list-style-type: none">• 54" or 100" Head Opening, 12" Coil <p>Single Phase Input</p> <ul style="list-style-type: none">• PSAH: 4,000 Amp AC, 5,000 Amp HWDC, AC Demag• PHAF: 4,000 Amp AC, 5,000 Amp HWDC, 6,000 FWDC, AC Demag <p>Three Phase Input</p> <ul style="list-style-type: none">• PSF: 6,000 or 10,000 AMP FWDC <p>Options:</p> <p>Demag: AC Decaying and/or Reversing DC Demag Extenders: 24" or 72" Grates: Wood or Poly Grates Coils: 12" Standard, up to 30" in 2" increments Hood: Standard or Pneumatically operated Other: Mil Spec, Extra Heavy Duty, Extra Wide Heavy Duty</p>
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