SPRAYING POMP TYPE PM50





This spray system has an efficient mixing system and its vat is especially conceived to avoid sedimentation. It is essential for magnetic particle inspection equipment.

It can be easily adjusted to any kind of bench.

SPECIFICATIONS:

Layout: stainless steel vat set up on casters removal top motor pump

strainer on the top

Size: 950 x 520 x 670 mm

Weight: 50 kg

Capacity: 50 litres

Voltage: 230 V or 400 V (three phase rectified current)

Consumption: 2.3 or 4 A

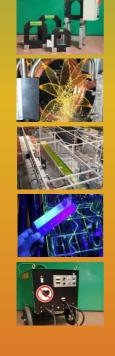
Flow: 150 l/mm at 0,6 bar

Passing diameter: 33 x 42 1''1/4

Use with water or kerosene

On request with mini/maxi liquid level

Can be delivered with a spray gun and a flaw pipe



FLUOGRAPHE CONTROMAG SONDEX FLUXO



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