

MPI96 MAGNETIC PARTICLE INSPECTION

FEATURES

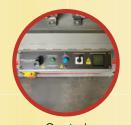
- UV-rays lamp for inspection
- Plastic sprayer for spraying the detecting fluid
- Foot lever for operation of magneto scope with busy hands
- Pair of unipolar cables with insulated grips splash-guard
- Splash guard
- Detection lamp
- Dark cover
- Unipolar cables & grips
- Service tools
- Operating manuals
- Concentrated detecting fluids (to be mixed in 5 liters kerosene oil not included)
- Day light screen complete with support
- Operating Manual



Foot Pedal



Spray Guns



Control Panel

Model	Details
Max. Current Output	2,140 Amp
Max. Current Absorption	50 Amp
Power of UV-Ray Lamp	35 Watt
Max. Length of Work Piece	96"
Overall Dimensions	65" l x 25" w x 105" h



The MI96 is a non-destructive testing method designed to detect exterior cracks or flaws in ferrous metals.

Ensures the integrity and reliability of crucial components.

