



MPI57 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

OPTIONS

- Concentrated detecting fluids (to be mixed in 5 liters kerosene oil not included)
- Day light screen complete with support



Foot Pedal



Spray Guns

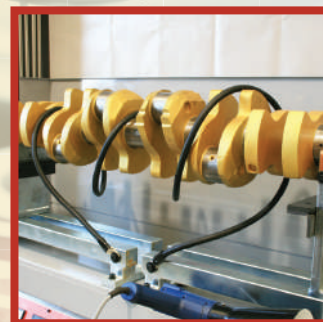


Control Panel



The MI57 is a non-destructive testing method designed to detect exterior cracks or flaws in ferrous metals.

Ensures the integrity and reliability of crucial components.



Model	Details
Max. Current Output	2,140 Amp
Max. Current Absorption	50 Amp
Power of IV-Ray Lamp	160 Watt
Max. Length of Work Piece	57"
Overall Dimensions	63" l x 24" w x 52" h
Approx. Machine Weight	662 lbs.