

## ***DeskMT Series Desktop MPI Bench***

### **Key Features:**

- Circumferential magnetization up to 2,000A
- Longitudinal magnetization: Flux head or Coil
- Circumferential Magnetization: Conducting current
- Flux Coil: 2 pieces, installed inside two stocks
- Stock Distance: 0-350mm, adjustable manually with a hand wheel
- Bench Size: ~650\*500\*350mm
- Sensitivity: Clear display of indications on QQI
- Options: Cart, suspension tank, UV LED light
- 7" HIM for easy parameter setting-up
- Application: NDT education school, NDT laboratory, production for small parts



### ***DeskMT Series Desktop Pricing & Configura***

#### ***DeskMT-1000AH Unit***

- Single Vector
- Magnetization Mode: ① Direct Current ② Coil ③ Flux
- Current: 0-1,000A, AC; 0-1,000A, HWDC
- Flux: 0-6,000AT, AC
- Coil: 3 Turns
- Touch Panel
- Clamp Distance: 0-350mm, wheel adjustment
- 220V, 50Hz

**DeskMT-1000AH with Cart and Suspension Tank**

- DeskMT-1000AH Unit
- Moving Cart
- Suspension tank and manual spray gun

**DeskMT-1000AH Kit**

- DeskMT-1000AH Unit
- Moving Cart
- Suspension tank and manual spray gun
- Drip pan: SUS304 material
- UV light and adjustable light support

**DeskMT-2000AH Unit**

- Single Vector
- Magnetization Mode: ① Direct Current ② Coil ③ Flux
- Current: 0-2,000A, AC; 0-2,000A, HWDC
- Flux: 0-9,000AT, AC
- Coil: 3 Turns
- Touch Panel
- Clamp Distance: 0-350mm, wheel adjustment
- 220V, 50Hz

**DeskMT-2000AH with Cart and Suspension Tank**

- DeskMT-2000AH Unit
- Moving Cart
- Suspension tank and manual spray gun
- Drip pan: SUS304 material

**DeskMT-2000AH Kit**

- DeskMT-2000AH Unit
- Moving Cart
- Suspension tank and manual spray gun
- Drip pan: SUS304 material
- UV light and adjustable light support
- Drip pan: SUS304 material