



## DMC 70H HANDY DEMAG DMC 70B BENCH DEMAG

Hand Held DMC 70H Demagnetiser.  
Bench Mounted DMC70B Demagnetiser

### FIELDS OF OPERATION

1. The DMC 70H is manufactured to the highest standards.
2. Capable of demagnetising bars, billets, spindles, shafts, pipes, tools and jigs etc.
3. Encapsulated in solid Polyurethane, making it crack resistant, chemical resistant and durable.
4. Ideal workshop site or lab tool.
5. Simple operation.

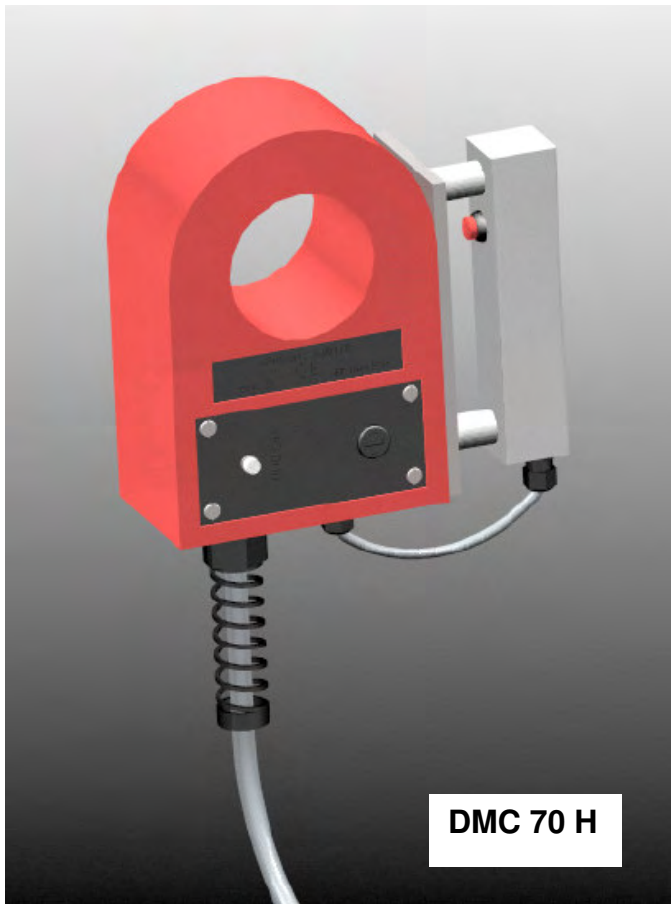
CE

### OPERATION

1. The DMC 70H is placed at one end of the component / bar / shaft.
2. The trigger is pressed and the coil is slid down the component and removed to approximately 0.5 m away.
3. Alternatively components can be passed through the energised stationary coil and withdrawn to 0.5m away.
4. Thermal cut out (auto re-set) protection.

### MODELS AVAILABLE

1. DMC 70H (Hand Held) as shown
2. DMC 70B (Bench Mounted) – for smaller components/tools etc.



### SPECIFICATIONS

<b>VOLTAGE</b>	<b>220-240v single phase 50-60Hz</b>
<b>CURRENT</b>	<b>0.65A</b>
<b>FIELD STRENGTH</b>	<b>&gt;200 Gauss at centre. (Powerful)</b>
<b>DIMENSIONS (Poly Body)</b>	<b>Height 190mm x width 130mm x 69mm Aperture</b>
<b>DUTY CYCLE</b>	<b>25%. (Max on time 30 seconds)</b>
<b>WEIGHT</b>	<b>3Kg</b>
<b>LEADS</b>	<b>4m mains cable</b>

Johnson and Allen Ltd. offer an extensive range of NDT accessories and equipment.  
Please contact us for your requirements of Equipment or Consumables.

**Johnson and Allen Ltd, NeoCol Wks, Smithfield, Sheffield, S3 7AR.**

**Tel +44 (0)114 2738066 Fax +44 (0)114 2729842.**

**e-mail [info@johnsonandallen.co.uk](mailto:info@johnsonandallen.co.uk)**

**[www.johnsonandallen.co.uk](http://www.johnsonandallen.co.uk)**