

HULME MARTIN HEAT SEALERS

HM 4750 SM



(Hand Operated, Stainless Steel with Magnet) – Part No. 47502052

Maximum Sealing Length	475mm (18")
Seal Width	6mm (Wide)
Voltage	240V, 110V (Conversion)
Power Consumption (Watts)	650 (per seal)
Fuse Rating	T 3.15 amp
Footprint	680mm (L) x 160mm (W) x 180mm (800 – arm up) (H)
Weight	9.5 Kg
Operation	Hand Operated (with Hold Down Magnet)
Body Construction	304 Stainless Steel
Mounting	Bench Mounted
Options	T-Wire (Seal-Cut-Seal), Round Wire (Cut-&-Seal)

The **HM 4750 SM** – Hand operated Stainless Steel (with Magnet) Impulse Sealer



A general purpose, hand operated Impulse Heat Sealer – for industrial, food & basic medical applications. Manufactured from Stainless Steel, with an electromagnet to hold the jaw closed during the sealing application. Utilizing a Dual Electronic Timer for independent & complete control of the heat & cool cycles. Plug in Heater Bar Assemblies on press fit rubber, mean maintenance can be done in seconds to reduce down time if required. This machine is simple to maintain with consumable spares being easy to fit & available from stock.



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.