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The Thermo Scientific Shandon Citadel series is a low-cost, reliable, time-tested carousel-type tissue processor with convenient touch key operation. The series include the Shandon Citadel 1000 tissue processor and the Shandon Citadel 2000 tissue processor. Shandon Citadel 2000 Tissue Processor - Swerdlick Medical ...

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Issue 6 OPERATOR GUIDE

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Description Introducing the Shandon Citadel 1000 Tissue Processor. The Citadel 1000 is a programmable, carousel tissue processor controlled by means of a hand-held controller unit connected to the processor through a coiled cable. Hence if the processor is located within a fume or safety cabinet, the controller unit is retained outside.

Thermo Shandon Citadel 1000 Tissue Processor - Swerdlick ...

Maintain the Citadel Tissue Processor with Thermo Scientific Citadel Tissue Processor Accessories.

Citadel Tissue Processor Accessories

The Thermo Scientific™ Citadel 2000 Tissue Processor is a low cost, reliable, time-tested carousel-type tissue processor with convenient touch key operation and a 110-cassette capacity. £ 16120.09

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Thermo Shandon Citadel 1000: PROCESSING SYSTEM: Rotating basket: POWER NEEDED, VAC : 120/250. 50/60 Hz: DIMENSIONS : 63.5x 71.1 x 71.1 (25x 28 x 28) WEIGHT, kg : 52.2(115) USES : Paraffin processing - for details please see comments. DATA MANAGEMENT: OPTIONAL FEATURES : Vacuum unit, polyethylene con- tainers, stainless steel containers, extra wax baths: WORKING STEPS

Thermo Shandon Citadel 1000 Tissue Processor ...

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Description The Shandon Citadel 2000 Tissue Processor is a carousel-type tissue processor with touch key operation, two-liter reagent containers, and a capacity of up to 110 cassettes (organized). Reagent stations are easily removed from the unit for replenishing. Delayed start feature may be programmed up to 9 days in advance.

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