

## BAUMER B 148.002XC8C HOUR COUNTER 7 DIGITS 110-120V / 50Hz

The **Baumer B 148.002XC8C hour counter** is a high-precision, electromechanical time-monitoring instrument designed for installation on equipment operating at 110–120 V, 50 Hz. With a robust 7-digit display, it provides accurate runtime tracking up to 9,999,999 hours, making it ideal for industrial machinery, generators, pumps, compressors, and other applications requiring detailed operational monitoring and maintenance scheduling.

Built to withstand demanding conditions, the B 148.002XC8C features solid engineering with durable internal components and a clear, easy-to-read numeric display. Powered directly by standard electrical supply, it ensures dependable operation without additional wiring. The scroll-type counter mechanism advances smoothly and reliably with machine uptime, offering precise measurement of operational hours. This eliminates guesswork in maintenance planning and helps avoid unnecessary downtime or equipment overuse.

Designed for panel-mount installation, the compact housing and standardized dimensions of the Baumer hour counter simplify integration into control panels and dashboard assemblies. Its rugged construction resists vibration, dust, and moderate environmental stress. The sealed housing protects internal parts from contaminants, and the mechanical drive resists transient voltage spikes, ensuring long-term reliability in challenging industrial environments.

Equipped with an extended-range display and single-supply compatibility, the Baumer B 148.002XC8C hour counter empowers maintenance teams and plant managers to implement precise preventive maintenance programs. Its straightforward design and durability make it a trusted choice for industries such as manufacturing, marine, power generation, and HVAC. By providing long-term accuracy and a clear view of machine runtime data, this counter plays a critical role in optimizing equipment life cycles and improving operational efficiency.

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