The Next Generation

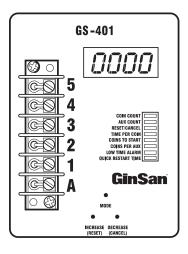


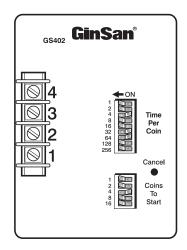
The GinSan® 401, 402, and 403 Timers

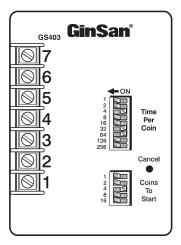
When it comes to getting your money's worth, you want to know your investment will hold firmly—quality engineered and built to last. What naturally comes after this? Profitability.



The Next Generation of Timers







GS-401

Specifications*

24 Volt Accumulating Timer

Input Power — 20-30 VAC

Power Output — 24 VAC

Time Per Coin — 1-511 seconds

Coins To Start — 1-31

Coin Accumulation — Up to 255

coin pulses

Quick Restart Time — 1-60

seconds, field settable

Low Time Alert — adjustable 1-120 seconds

AUX/Token Count — Resettable

Overload Protection — Built in

Display — Number of Coins or **Tokens Accepted**

Warranty — Two years

Replaces GS-255, GS-87/255, and GS-8 timers

GS-402

Specifications*

24 Volt Accumulating Timer

Time Per Coin — 1-511 seconds

Coins To Start — 1-31

Coin Accumulation — Up to 255 coin pulses

Overload Protection — Built in

Warranty — Two years

Replaces GS-7 timer

GS-403

Specifications*

110 Volt Accumulating Timer

Vacuum Motors Driven — Up to three motors

Time Per Coin — 1-511 seconds

Coins To Start — 1-31

Coin Accumulation — Up to 255 coin pulses

Overload Protection — Built in

Warranty — One year

Sensortron[™] and Multitron[™] compatible

Replaces GS-9, GS-11 and GS-101 timers

^{*}Production specifications subject to change without notice.