

CXL Dual Lane Controller Chassis

An enhanced direct replacement for AMF 82-90XL & 8800 Gold Dual Lane Chassis ...
from ZOT Pinsetter Parts: #829001 (115V60Hz)

“The Next Generation”

ZOT's electronics engineers have developed the “Next Generation” of the industry's best and most cost effective direct replacement chassis for AMF's 82-90XL & 8800 Dual Lane Chassis (ZOT's CXL Dual Lane Controller Chassis). ZOT's CXL is also compatible with virtually every major brand of automatic scoring.



The ZOT CXL Chassis has all the features of an AMF 82-90 XL Chassis, plus the following:

Circuit Protection: The ZOT CXL Chassis features four “Resettable” Breakers for each lane for added protection to the fuses in the Pinsetter cabling. If a Breaker trips simply reset the breaker after eliminating the cause of the overload.



Please Note: The ZOT CXL Chassis is a direct replacement for an AMF 82-90XL Chassis (shown above) or an AMF 8800 Dual Lane Chassis. It will NOT replace an AMF 82-90 Black Chassis.

“NOTE” There are NO fuses on an AMF 82-90XL Chassis Additional Features on the ZOT CXL Chassis include:

LED Indication: for Continuous Cycle and ...

Mechanics option switches for:

- Sweep Reverse on Off-Spot
- Foul on – Foul off
- Ninepin No Tap
- Sweep and Table Motor Disable push buttons

Read what one “satisfied” customer had to say about ZOT's CXL Dual Lane Controller Chassis:



“We are a busy high lineage 16-lane center and many Saturdays and Sundays our machines are running from 9:00am until 1:00am the next morning, and again from 11:00am until 10:00pm ... plus there's a constant traffic flow throughout the week. With that kind of business it's critical that our 82-90XL Pinsetters run trouble free.

When we reopened our center last August we installed the CXL Two-Lane Chassis from ZOT Pinsetter Parts across the house and are delighted with their performance ... that's great for business and for customer relations.”

Roger Rhoad – proprietor – Plaza Lanes, Fremont, Ohio