

Infra-Red SHRINK TUNNEL MACHINE

FEATURES

- Designed for continuous shrinking of PVC, POF, and PP films used in shrink packaging
- Easy to use and reduces labor costs
- Can be used for a variety of products including food, toys, cosmetics, videos, and electronics

CN-4520 is a shrink tunnel machine equipped with an adjustable speed conveyor that allows the user to operate this tunnel up to 20 feet per minute. **Two separate temperature controllers** heat both the upper and lower heaters. The tunnel is heated on all **four sides** by ten infra-red replaceable tubes. The tunnel machine can be used on a table top or attached to a stand for a free-standing unit. The machine includes a stand and castors, allowing the operator to easily move the machine from one location to another. Unit runs on 220V and is a single phase unit. Maximum temperature of the CN-4520A is 200°C or 392°F.

OPERATION

Turn on the power and the heater. Adjust the conveyor speed according to the thickness of the film. Put the package on the conveyor belt and the machine will shrink tightly around the package as the package goes through the tunnel.



Other Option Available – CN-4520AD (double conveyor)

MODELS	POWER SUPPLY	POWER	TUNNEL DIMENSIONS (L X W X H)
CN-4015A	1 ϕ 220V/240V	6KW	27.6" X 15.7" X 5.9"
CN-4520A – IN STOCK	1 ϕ 220V/240V	6KW	31.5" X 17.7" X 7.9"
CN-4530A	1 ϕ 220V/240V	6KW	31.5" X 17.7" X 11.8"
CN-4520AL	1 ϕ 220V/240V	8KW	39.5" X 17.7" X 7.9"
CN-4530AL	1 ϕ 220V/240V	8KW	39.4" X 17.7" X 11.8"