

THE DPC-2 FROM ITW DYNATEC IS A DISTANCE-BASED ADHESIVE PATTERN CONTROLLER IDEAL FOR TRACKING AND APPLYING ADHESIVE PATTERNS ON PACKAGING LINES WITH FREQUENT LINE SPEED CHANGES. PATTERNS CAN BE FINE-TUNED ON THE FLY TO MINIMIZE PRODUCTION DISRUPTION.





DPC-2 DISTANCE-BASED PATTERN CONTROLLER

The DPC-2 is dual channel and has permanent memory storage for up to 4 programs to accommodate varying application requirements. Replace a 6" continuous adhesive bead with a 6" skip pattern, and you cut adhesive consumption by up to 50%. It's simple, and the savings are certain. Make the switch today and see the savings for yourself!

FEATURES

- Ideal for operation with pneumatic applicators.
- 4 program memory retention capability for varying application sizes.
- Keyed lock-out feature prevents unwanted programming modifications.

TECHNICAL DATA

Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-10 °C to 60 °C (-14 °F to 140 °F)
Number of Channels	2
Number of Programs	4
Number of Events per Program	4
Output Voltage	24VDC
Output Wattage	26 watts per channel
Number of Triggers	1
Trigger Power Supply	24VDC
Trigger Input Signal	NPN or contact closure
Max. Adjustable Range (Operator selectable)	.001 to 1.999 sec (1 millisecond increments) or .01 to 19.99 sec (1 centisecond increments)
Power Supply	120 or 240 VAC, 50/60 Hz, L1/N/PE
Input Wattage	60 watts
Height	29.4 cm (11.56 in)
Depth	13.3 cm (5.25 in)
Width	24.8cm (9.76in)

LOCATIONS

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