

ADHESIVE CONTROLLER	TPC-9	TPC-2	DPC-2	DY2002	DY2008	EVC-1
OPERATION	Time-Based Pattern Control	Time-Based Pattern Control	Distance-Based Pattern Control	Distance or Time-Based Pattern Control	Distance-Based Pattern Control	Speed Based Volume Control
NUMBER OF CHANNELS	1	2	2	2	4-128 (increments of 4)	N/A
NUMBER OF PROGRAMS	9	4	4	12	60	N/A
NUMBER OF EVENTS PER PROGRAM	2	4	4	4	16	N/A
OUTPUT VOLTAGE	24VDC / 120VAC	24VDC	24VDC	24VDC / 170VDC	24VDC / 170VDC	24VDC
OUTPUT WATTAGE	72 watts VDC 360 watts VAC	26 watts per channel	26 watts per channel	20 watts per channel	20 watts per channel	N/A
NUMBER OF TRIGGERS (PHOTOEYES)	1	1	1	2	1 per channel	N/A
TRIGGER INPUT SIGNAL	NPN/PNP	NPN / Contact	NPN / Contact	NPN/PNP	NPN/PNP	0-10VDC or 4-20 mA (user selectable)
OPERATING TEMPERATURE	0°C to 50°C (32°F to 122°F)	0°C to 45°C (32°F to 113°F)	0°C to 45°C (32°F to 113°F)	0°C to 50°C (32°F to 122°F)	0°C to 50°C (32°F to 122°F)	0°C to 50°C (32°F to 100°F)
POWER SUPPLY	120VAC 50/60Hz, L1/N/PE	120/240VAC 50/60Hz, L1/N/PE	120/240VAC 50/60Hz, L1/N/PE	120/200/240VAC 50/60Hz, L1/N/PE	120/200/240VAC 50/60Hz, L1/N/PE	120/240VAC 50/60Hz, L1/N/PE
INPUT WATTAGE	60 watts	60 watts	60 watts	120 watts	180 watts (8 channel version)	25 watts

Note: All above information is dependent on line speed operation and type of adhesive, some results may vary.