adelco DIGI-CURE +



Economical.





Supply Requirements

Model No	DC+80E-3	
Electrical Supply	22KW, 3 Phase 220-240V or 380V-415V, 50/60hz	
Belt Speed	50 secs > 10 mins	
Time from ambient temp to 160°C (320°F)	Approx 30 mins	
Exhaust Diameter	200mm (8")	
Belt Width	80cm (32")	
Infeed/Outfeed	88.5cm (35")	
Oven Length	260cm (102")	
Oven Dimensions (max)	115cm (45") W x 127cm (50") H x 435cm (171") L	

Time	Digital Print (Dark Shirts)	Digital Print (Light Shirts)	Screen Print
1 Minute	/	/	300 per hour
2 Minutes	/	150 per hour	150 per hour
3 Minutes	/	100 per hour	100 per hour
4 Minutes	75 per hour	75 per hour	/
5 Minutes	60 per hour	/	/
6 Minutes	50 per hour	/	/
7 Minutes	45 per hour	/	/
8 Minutes	40 per hour	/	/

Based on a single line of adult size garments, allowing for one product placed every 50cm. Production rates will alter depending on product placement and time/temperature settings chosen for individual curing requirements.







"Adelco keeps up with technology and the temperature keeps constant. Service with Adelco is brilliant, Steve looks after us and is always on hand to help out either on the phone or getting stuck in the machines."

- Pally Hayre, Pally UK