



Applied Manufacturing Technologies, Inc.

Encoder (40,60 Cups)

ENCODER series, flexible and simple, ideal for large volumes in industrial use

Impressive from top to bottom

The most impressive feature of this machine series is its ability for universal integration. It can even be operated overhead, if necessary.

Encoder DV

Automatic built-in machine with pneumatic drive and pneumatic control. Like the EP model, it is equipped with a modern air extraction system and efficient silencers.

Specifications

Model	40/DV/DV1	40/EP/EP1	50/DV/DV1	50/EP/EP1
Single Cycle	Yes	Yes	Yes	Yes
Continuous run	Yes	Yes	No	Yes
Multiple Cycle (1-4)	No	Yes	No	yes
Linearly adjustable speed	Yes	Yes	Yes	Yes
Ink/Doctoring cup diameter	42 mm	42 mm	60 mm	60 mm
Cycles/hr	400-5,000	400-3,500	400-4,500	400-2,400
Cliché size, max.	60 x 105 mm	60 x 105 mm	70 x 140 mm	70 x 140 mm
Print image size, max.	37 mm	37 mm	53 mm	53 mm
Pad stroke onto component linearly adjustable	50-100 mm	50-100 mm	50-100 mm	50-100 mm
Pad stroke special depths	125-300 mm	125-300 mm	125-300 mm	125-300 mm
Printing pressure	270 N	270 N	450 N	450 N
Drive	Pneumatic	Electro-pneumatic	Pneumatic	Electro-pneumatic
Control	Pneumatic sequence control	PLC	Pneumatic sequence control	PLC
Air consumption/cycle	1,5 NL	1,5 NL	3,9 NL	3,9 NL

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