CreaseMaster™ Platinum



- Impact creasing significantly reduces cracking of digitally-printed substrates during the finishing process.
- Rotary perforations (at the entrance of the machine for accuracy; no tail whip) are anvil style and produce a "burr-free" finish. Microperfs are also available.
- >Micro adjust crease positions on the fly!
- Inverted and regular impact creasing in the same pass!
- >Up to 10 impact creases per sheet.
- Up to 20 jobs can be stored into memory.
- Easy-to-use programming. Set up in minutes!
- Self centering air feed



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Electrical:	120V/230V, 60/50Hz, 5.0 Amp
	Pump is 20A
Maximum Speed	8000 8.5 x 11" sheets per
(impact	hour *landscape 8.5"x 11", 1
creasing):	impact crease
Maximum stock	18"W x 25.5"L (45.7cm x 57cm)
size:	
Stock weight:	12lb. – 18 point (45- 385 gsm)
Perforation	2,4,6,8,12,16 teeth per inch (TPI),
options:	42, 50 and 72 Microperf
Creasing Die:	Wide (standard) or narrow

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