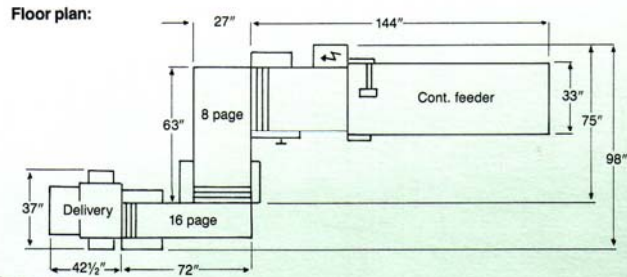


Specifications

Machine Unit	Fold Plate				Working Width	Power Requirements	
	Plate 1	Plate 2	Plate 3	Plate 4		in kW	HP
Parallel	20½	20½	14½	14½	23"	0.55	0.75
8 Page	20½	14½	14½	14½	23"	0.55	0.75
16 Page	14½	14½	14½	14½	15"	0.75	1.0
Feeder	Sheet Size in Inches				Feeder	0.2	0.27
	Minimum		Maximum		Air Pump	1.8	2.5
Continuous	6 x 7		23 x 50		Delivery	0.12	0.17
Pile	4¼ x 6		23 x 36				



Technical Specifications

Speed range 1450 -- 8000 I.P.M.

Power input 208 -- 230 VAC
3 -- phase, 60 Hz

Drives AC-Motors on parallel, 8 and
16 page with variable
speed control
Belt drive all rollers, slitter shafts,
cross carriers

Fold rollers MBO spiral roller
Dia. 1 3/4" (44mm)

Slitter shafts Dia. 1 3/8" (35mm)
with quick release system

Buckle plates Stainless steel lips and rails, swing
deflector, sheet stop adjustment on
outside, incl. fine adjustment and inner
width adjustment.

Roller settings Caliper roller setting on all units, incl.
fine adjustment

Delivery A56 mobile with DC Motor

Optional Equipment

Batch counter
Gatefold plate
Split guide
Gluing device
Noise-damping hood
Center bleed trim device
Edge trim device
Punch-perf. device
Multiple-perf device
Crimlock device

MBO

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