

DTP 340 M WORKFLOW AND SPECIFICATIONS AT A GLANCE

	DTP 340 M Technical Data	
Length, width, height	36 cm, 49 cm, 25 cm [14", 2",10"]	
Weight	40 kg [88 lbs.]	
Punching capacity	Up to 20,000 sheets/hour*	
Formats	Punching width up to 34 cm [13,5"]	
Punched thickness	35 sheets* per punching operation [depends	
Punching pins can be deselected	Punching pins can be deselected for fastest possible change of format**	
Variable margin clearance	For all tools	
Tool change	In less than 1 minute	
Punch alignment	Vertical	
Power supply	230 V, 50 Hz/250 W or 110 V, 60 Hz	

MBS MODULAR BINDING SYSTEM WBS 340, CBS 340 and PBS 340 Technical Data

DTP 340 M		
 ↔ ↔ ↔ Replaceable tools ♦ ♦<!--</th--><th></th><th></th>		
Punching and binding system DTP 340 M with MBS module		2
	WBS 340	CBS 340
Type of binding	Wire comb binding	Spiral bin
Length, width, height Weight	56 x 15 x 32 cm 22″ x 6″ x 13″ 8 kg [17,6 lbs.]	45 x 10 > 18″ x 4″ 7,2 kg [1
Max. operating width	340 mm [13,5"]	340 mm
Max. binding thickness/ number of sheets	34 mm/340 sheets*	16 mm/*
Ø binding elements	3/16"-1 1/2" [5.5-38 mm]	
Ø spirals		20 mm n metal spi
Ø plastic combs		
Motor		230 V 50 110 V, 60
* 70/80 g/m ² paper/20		

pends on tool]





ndina

x 16 cm x 6,3″ 15,8 lbs.]

[13,5"]

160 sheets*

max. for plastic and birals

60 Hz or 50 HZ

) # stock

** A4 [11"] and A5 [8,5"] punching pins only can be deselected with spiral die

6 - 52 mm

PBS 340

Plastic binding

50 x 19 x 17cm

20" x 7,5" x 6,7" 4,3 kg [9,5 lbs.]

340 mm [13,5"]

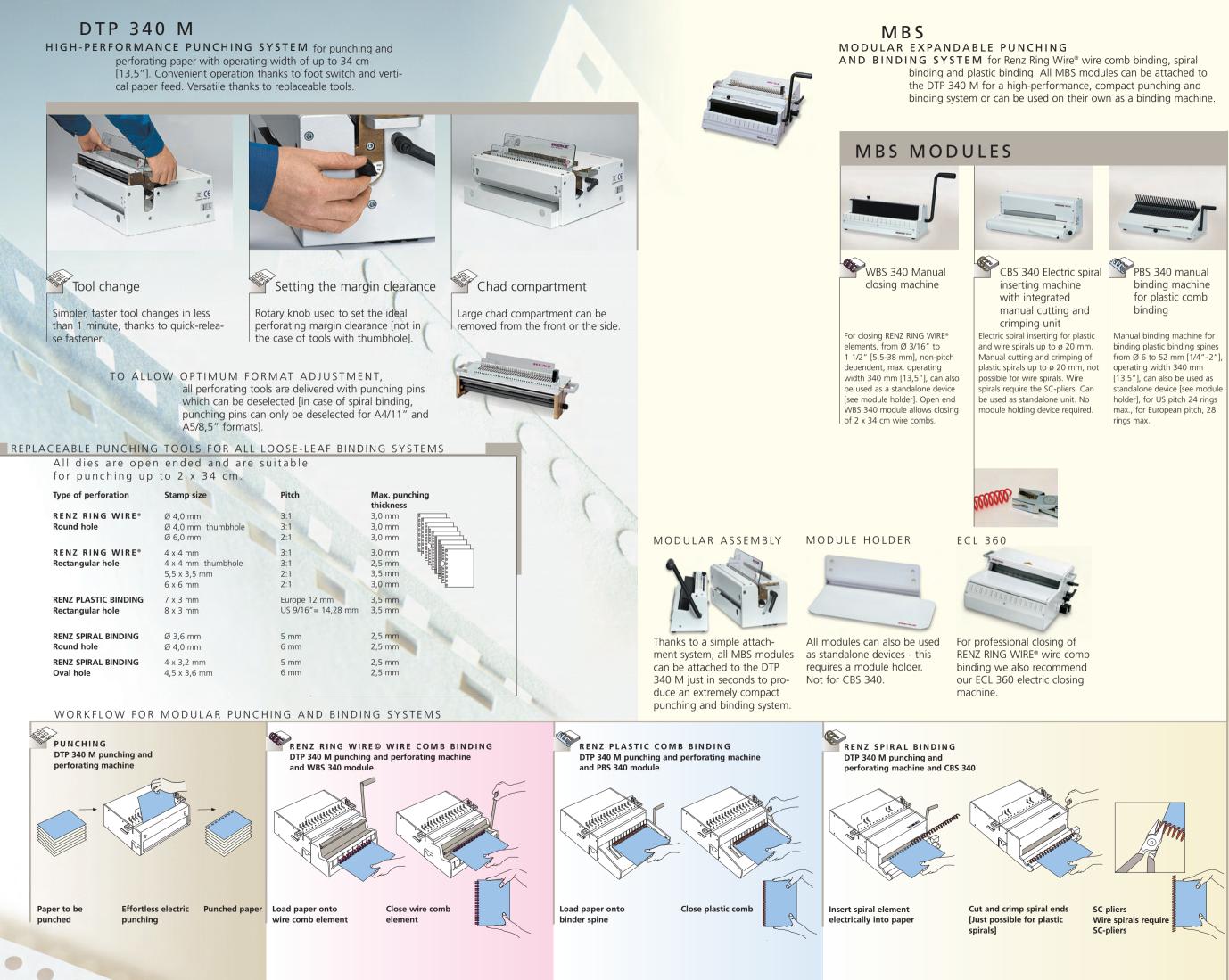
48 mm/450 sheets*

00

50 94

≻

[+]



0

•