

# Technical data.

## Stahlfolder BH 56.

	Feeder		Folding units		
	Flat pile	Round continuous	1 <sup>st</sup> station 56	2 <sup>nd</sup> station 56	3 <sup>rd</sup> station 56
Version	Automated				
Max. sheet size, width × length (cm)	56 × 90	56 × 128			
Min. sheet size, width × length (cm)	14 × 18	14 × 18			
Paper weight (g/m <sup>2</sup> )	40 – 250	40 – 250			
Max. pile height (cm)	80	8			
Number of buckle plates			4 or 6	4 or 6	4
Max. fold length (cm) position 1 Combination buckle plate			58	46	46
Min. fold length (cm) Combination buckle plate			6	6	6
Max. speed (m/min.)			200	180	180
Min. speed (m/min.)			25	25	25
Diameter of folding rollers (mm)			44	44	44
MCT control system	touchscreen	touchscreen		control panel	control panel
Power consumption (kVA) 3 × 400 V, 50/60 Hz, 35 A 3 × 230 V, 50/60 Hz, 50 A	incl. pump 5.7/6.3 5.7/6.3	incl. pump 6.6/7.4 6.6/7.4	in feeder in feeder	1.6 1.6	1.6 1.6

Technical data subject to machine configuration, job, format, substrate and possibly other factors.  
The combination of individual features may vary from one country to another.

1 cm equals 0.3937 inches.