

Technical data.

Stahlfolder Ti 36.

	Feeder		Folding units		
	Flat pile	NSF 36 ¹	1 st station 36	2 nd station 36	KBi 36 ²
Version	Manual				
Max. sheet size, width × length (cm)	36 × 65	30 × 21			36 × 26
Min. sheet size, width × length (cm)		8 × 12			8 × 12
With sheet separator	8 × 10				
With Tremat ³	14 × 18				
Paper weight (g/m ²)	40 – 250	40 – 250			
Max. pile height (cm)	58	7.5			
Number of buckle plates			6	6	
Max. fold length (cm) position 1			43	35	
Min. fold length (cm)			2	2	
Max. speed (m/min.)			160	160	
Min. speed (m/min.)			10	10	
Diameter of folding rollers (mm)			32	32	32
CCT control system	control panel with display	control panel		control panel ⁴	control panel
Power consumption (kVA)	incl. pump				
3 × 400 V, 50/60 Hz, 25A	2.1		0.2	0.2	0.15
3 × 230 V, 50/60 Hz, 35A	2.1		0.2	0.2	0.15
1 × 230 V, 50/60 Hz, 16A		0.3			

¹Add-on unit for flat piles, control system not included in machine configuration

²KBi 36 cross-fold unit after 1st buckle plate folding unit or 2nd folding station

³If you select the Tremat with air-wing blowers option, the sheet separator is still included in the product package

⁴Optional

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.