

SILHOUETTE AUTO SHEET FEEDER SPECIFICATIONS

Silhouette Auto Sheet Feeder companion machine

The Auto Sheet Feeder simplifies the bulk cutting process by automatically loading sheet materials into your Silhouette cutting machine. Place up to 20 sheets of material into the top tray and set the number of copies to be cut in Silhouette Studio[®]. Then, the Auto Sheet Feeder loads each sheet into the cutting machine and ejects it below the loading tray or behind the cutting machine for a seamless, matless cut job. Cut the same design multiple times, or send different cut jobs at the same time using barcodes. The Auto Sheet Feeder is compatible with the Silhouette Portrait[®] 3 and Cameo[®] 4.

Silhouette Auto Sheet Feeder Specifications:		
Compatible Media Sizes	A4: 8.27 in. x 11.7 in. (210 mm x 297 mm) US Letter: 8.5 in. x 11 in. (216 mm x 279 mm)	
Compatible Media Types	Sticker paper, photo paper, cardstock, and other rigid sheet materials Curled or electrostatically charged media may not be used	
Compatible Media Thickness	0.18mm~0.26mm	
Maximum Media Capacity	20 sheets* / ≤ 4.4mm *Maximum capacity varies by media thickness	
Compatible Cutting Machines	Portrait® 3, Cameo® 4	
Operating System	Windows 8.1/10/11; Mac OS X 10.14 or higher	
Operating Environment	61-77° Fahrenheit (16-25° Celsius) 40-60% relative humidity (non-condensing)	
Interface	USB 2.0 high speed	
Rated Power Supply	24 VDC/0.6A	
Unit Dimensions	10.75 in. x 11.1 in. x 2.72 in. (27.3 cm x 28.2 cm x 6.9 cm)	
Unit Weight	2 lbs 8.2 oz (1.14 kg)	
Shipping Dimensions	13 in. x 12.5 in. x 4.75 in. (33 cm x 31.6 cm x 12 cm)	
Shipping Weight	3 lbs 7.5 oz (1.6 kg)	

Included Standard Accessories:	
USB Cable	High speed 2.0
Power Divider Cable	
Positioning Base	
Safety Sheet	



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Safety Standard:	
North America	UL62368-1
Europe	EN62368-1

EMI:	
Japan	VCCI CISPR32:2016 Class B
North America	FCC Part15 Subpart B:2021, Class B/ ICES-003 Issue 6:2016(SMSE-005-19), Class B
Europe	EN 55032:2015+A11:2020, Class B/EN 61000-3-2:2019/ EN 61000-3-3:2013+A1:2019/EN 550352017+A11:2020