



Offer 383112

# GUOWEI 166 F from 2026

Paper Guillotine

## Offer Details

<b>Offer Number</b>	383112
<b>Brand</b>	GUOWEI
<b>Model</b>	166 F
<b>Manufacturer</b>	GUOWEI
<b>Condition</b>	New
<b>Year</b>	2026
<b>Incoterm</b>	Free On Board
<b>Cylinders Condition</b>	
<b>Under Power</b>	No
<b>Still in production</b>	No
<b>Test possible</b>	No
<b>Complete and in working condition</b>	No
<b>Availability</b>	30 Days
<b>Counter</b>	
<b>Machine number</b>	

<b>Description</b>	<p>The F1 model represents the most advanced configuration in our guillotine range, combining high-precision cutting technology with intelligent digital workflow integration. Equipped with a sophisticated computer control system capable of communicating with external devices and networks, it allows cutting jobs to be prepared and transferred remotely, significantly improving efficiency, automation, and production management. This is currently our most complete and innovative solution. The guillotine is fully compatible with CIP4 standards, enabling seamless integration with modern print production environments through advanced data exchange and workflow automation systems. It features Japanese digital servo control technology and a 22-inch full-color touchscreen display, offering outstanding precision and ease of operation. The dual hydraulic system ensures maximum cutting stability and performance, while the positioning accuracy reaches 0.01 mm. The intelligent control system includes automatic fault self-diagnosis, real-time operating status display, dynamic cutting visualization and tracking, up to 1,000 programmable job groups, more than 100,000 programmable cutting positions, and a backgauge speed from 8 to 30 meters per minute. The powerful computer operating system provides extended memory and storage capabilities, with data retention exceeding 300,000 hours, and includes self-maintenance and system monitoring functions for long-term operational reliability. Only premium international components are used throughout the guillotine, including hydraulic components from Italy, electrical components from France, Germany, Japan, and Korea, high-precision Taiwan ball screws and double linear guide rails, a PLC control system for full monitoring of all mechanical and electrical operations, and imported low-maintenance bearings for durability and reduced servicing requirements. The F1 model also features an automatic lubrication system, automatic maintenance functions, and advanced safety and operational monitoring systems. Designed for demanding industrial environments, the F1 model delivers maximum productivity, precision, automation, and long-term reliability.</p>
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## Technical details

<b>Max. cut width</b>	166 cm
<b>Max. cutting height without assistance pressing plate</b>	16.5 cm
<b>Max. cutting depth(cm)</b>	166 cm
<b>Min cutting depth without assistance pressing plate</b>	3 cm
<b>Extended length of working table</b>	75 cm
<b>Height of working table</b>	89
<b>Machine width including side working table</b>	322 cm
<b>Total length of working table</b>	283 cm
<b>Cutting speed</b>	42 r/min
<b>Max. Paper pressure</b>	60000 n
<b>Power of main motor</b>	5.5 Kw
<b>Motor for paper feeding</b>	1.00 Kw
<b>Air pump</b>	0.75x2 Kw
<b>Machine weight</b>	5500 Kg
<b>Overall dimension (Length x width x height)</b>	315x160x215 cm
<b>HS Code</b>	84439959 HS Codes Classification of Other
<b>transport by truck</b>	1
<b>transport by sea</b>	1 x 20 ft container
<b>Delivery time</b>	30 Days

<b>Warranty</b>	1 Year
<b>Ce Certification</b>	Yes
<b>Made in</b>	China

**PRICE: Upon request**

## Images



