Kylin

COMPACT.
EFFECTIVE.
READY TO USE.

The Kylin platform is solution intended for customers who want to enjoy the processing stability and consistency delivered by Glunz & Jensen equipment.

Offering a basic range of configuration options in either an offline or an online version, Kylin meets the requirements of most printers.
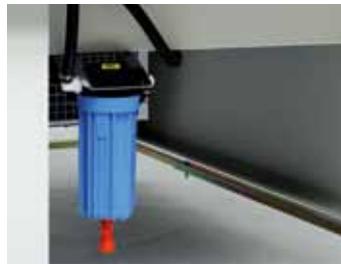
Kylin is manufactured at Glunz & Jensen Asia and will be available for day-to-day shipment in the region.

▲ Kylin has a simple control panel with status and error information, function keys and four user-defined programs.

▲ Combine Kylin with a Compact Stacker for an effective, integrated stacking solution.

▲ The filter house is conveniently mounted under the frame, allowing access to the cooling unit and extra storage space.

▲ Kylin is made to stock and is ready for day-to-day shipment in Asia.

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work positive

All electronics and mechanical components are located on the sides of the processor, for easy and convenient access during maintenance.

Kylin processes traditional thermal plates with developer, wash, gum and dryer steps.

Glunz & Jensen's Remote Enabling System is included as standard and is used to configure the processor and allow for convenient remote service access via the internet.

Preventive Maintenance Kits are available for this product to maximize production uptime.

	Kylin
MODEL	86T
PERFOMANCE	
Market position	Medium capacity
Plate types	Thermal plates
Plate width (max)	850 mm
Plate length (min)	274 mm
Plate thickness	0.15-0.3 mm
Processing speed	40-140 cm/min
CONSUMPTION	
Tank capacity (developer)	22 l
Temperature (developer)	20-34 °C
Water (draining)	16 l/min
Water (recirculating)	0.2 l/min
Power (stand-by)	1.1 kW
Power (operate)	2.6 kW
GENERAL	
Dimensions (LxWxH)	1150 x 1260 x 1010-1100 mm
Weight	235 kg
Approvals	CE standards.
Standard	Simple control panel w. program selection, standard configured for typical applications, open water rinse w. 1 x brush, integrated cooling solution, developer filter (50 micron woven 10")
Accessories	Feed table (L = 400 mm), delivery table (L = 1100 mm), water saving, integrated, 2nd brush for negative applications

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