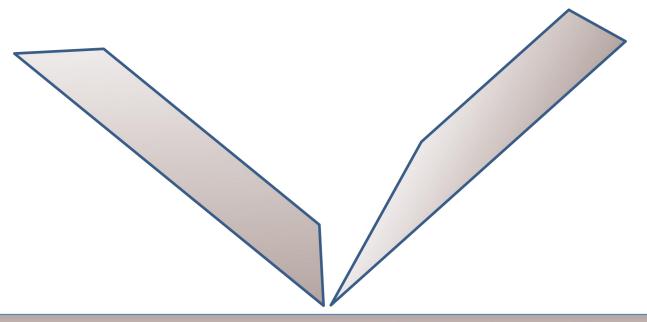


THE LEADER OF GROOVING & SLITTING MACHINERY, PACKAGE MACHINE

KLQ-600

Fully Automatic Bidirectional Grooving Machine



ZHEJIANG SAILI MACHINERY CO.,LTD



KLQ-600



Fully Bidirectional

-- can produce 48,000pcs Boards/day--

Technical parameters:

Thickness	1.0-3.0mm
Material Size of 1st Step:	100-450mm(L);100-600mm(W)
Material Size of 2 nd Step:	100-600mm(L);100-600mm(W)
Speed:	130pcs/min(200mm*200mm)
Grooving Line accuracy	±0.1mm
Waste Delivery Method:	Come out from end part(both 1 st and 2 nd Step)
Power	6.5KW
Accessory	1 EA grinder of knife 1 tool box:1set Allen wrench, straight screwdriver of 4 inch, open spanner, adjustable wrench, grater, instruction manual of inverter
	24 PCS blades of V shape
Machine Dimension:	3900*3680*1445mm
Machine Weight:	3200KG

KLQ-600 Details:





Auto Feeding With Anti-friction Belt

SAILI Machinery Logo+Tel (Can Remove)





Daily Production -- In SAILI Workshop--



To use the conveyor belt to conveyor the material after 1st grooving to 2nd step:

SAILI







---SAILI Daily Production---



V Shape Grooving & Corner Cutting Effect

---- On Gray Board By KLQ-600G Model-----





U Shape Grooving Effect



V-grooving Gray Board ---By KLQ-600---

12sets knives in KLQ-600L

1st Step (8 sets) --- (Two Beams), 2nd Step (4 sets) --- (One Beam) standard group: 7 sets 90 degree+5 sets 120 degree to meet you most daily demand. CAN CUSTOM!



The Steps How Finished Boards Come Out:



Grooving First Time



Move to 2nd Grooving





2nd Grooving With Auto Belt-correction System



Final Holder Automatically Collect Finished Boards

Machine Standard configuration list:

Roller material:	Shanghai BAOSTEEL
Frequency changer:	Hope brand (If customer need change the brand, we also can use Schneider brand or another brand)
Low-voltage apparatus:	Eaton Muller brand
Machine main motor:	CHENGBANG, TAIWAN BRAND
Belt:	XIBEK,CHINA
Knife:	Special Tungsten alloy steel
Collector belt motor	ZHONGDA brand,China

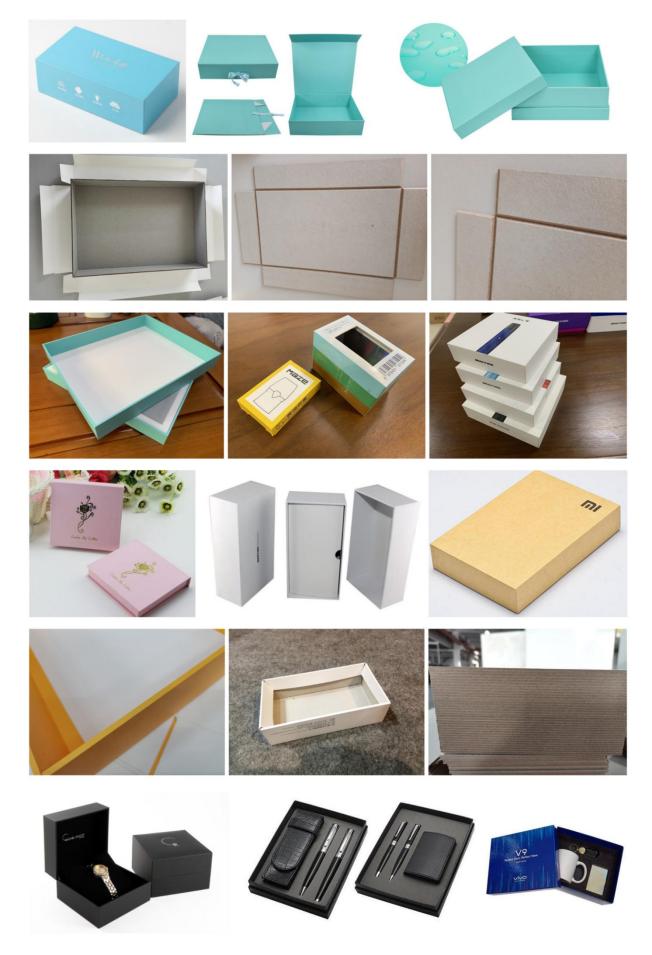














---SAILI Workshop---









Remarks:

Delivery time: within 15-25 days after receiving the deposit

Payment terms: 30% TT in advance, 70% payment before delivery

Installation: If the buyer need our factory to sent engineer go to install, the buyer will cover all expense of engineers visiting including round-trip tickets, local transportation, meals and loading expenses.

---Our New Factory ---













