



**① Parameter**

Model	KLY-2030
Power	8kw
Power supply	380v/50hz
Cylinder diameter	40~200mm
Cylinder height	50~300mm
Max pressure	0.25~1mm
Air pressure	0.6mpa
Material	PVC, APET, PETG, PET
Driving mode	Pneumatic + servo moto
Estimated capacity	6~8 seconds/2pcs
Weight	800kgs
Overall size	2100*1800*2300mm

## ② Application

Widely used in cylindrical box edge curling, which is made of PVC, PP, APET, PETG and other thermoplastic material, the box can be shaped round, oval, trapezoid, which are popular in field of tea tube edge curling, candy tube edge curling, Chocolate tube and any other cylindrical box packaging

## ③ Highlighting

Suitable round, oval, trapezoid cylindrical box

Well-known servo motor and, pneumatic assemblies

Precision linear bearing

Two sides of actuators are well heated to soften the cylinder edges in good curling condition

Highly accurate, the tolerance is within 0.1mm

Both sides can do curling at the same time

2pcs in a circling process


Can combine with cylinder box forming machine as a automatic production line

Laser detector and automatic do sides alignment

The machine built with PLC, and monitor display to record the whole process

## ④ Contact Us


# CONTACT : Ms Helen Wong

 Phone **+86-13590415784 (Wechat & Whatsapp)**

 Skype **keepleader**

 Email **sales@keepleader.com**

 Web site **www.keepleader.com**

 Add **Rongxing Bldg, Bantian, Shenzhen,  
518129, P.R. China**

