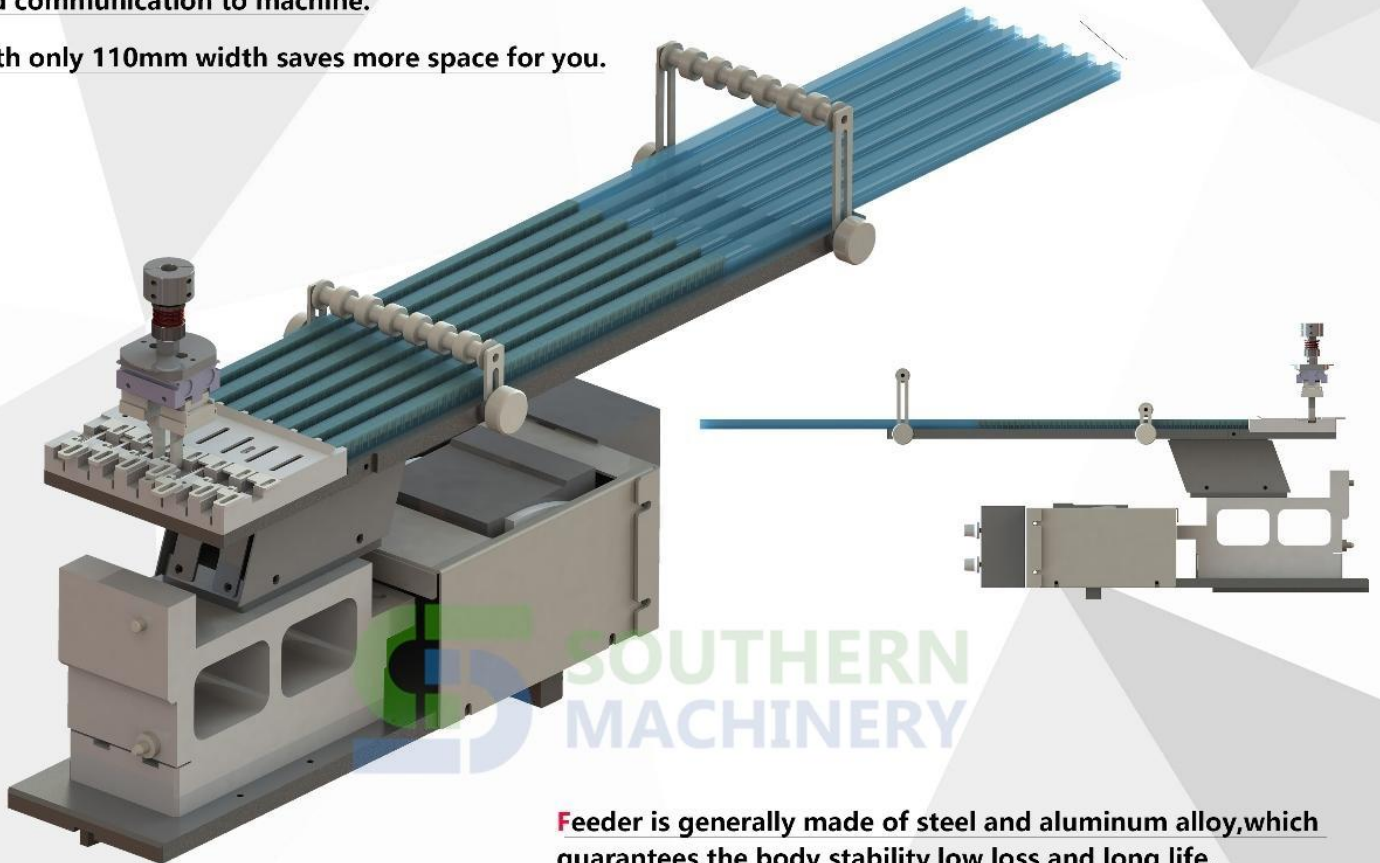


VTF-1007 VIBRATION TUBE FEEDER 7 LANE

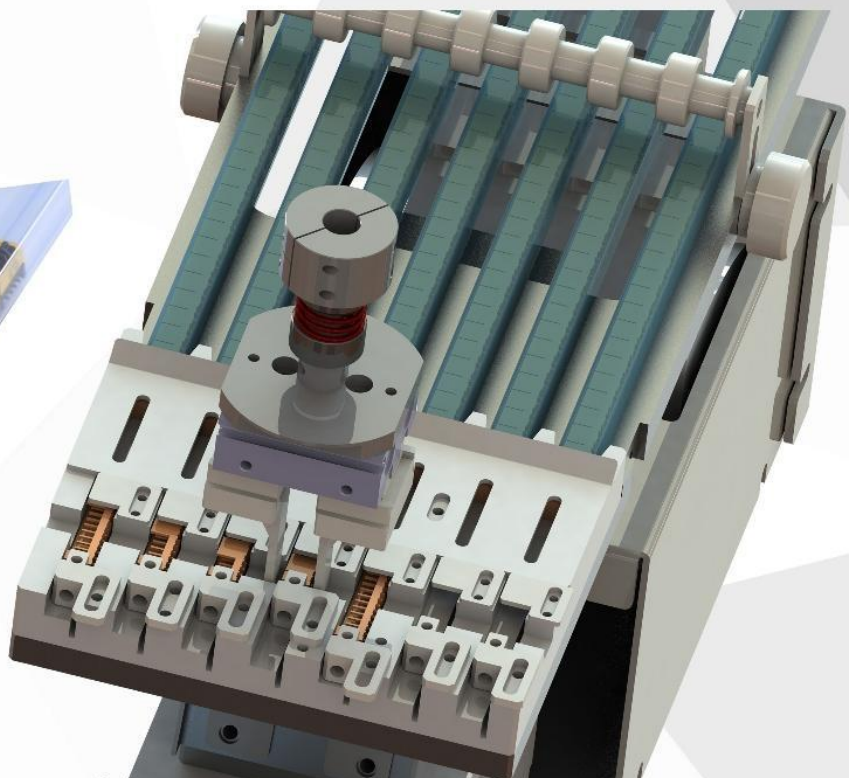
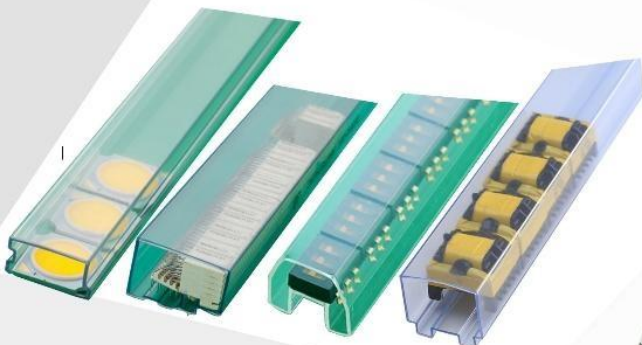
This feeder is use for SMT mounter machine,feeding tubes of components such as: capacitor/safety capacitor/IC/Keys/triode/LED.

Suitable for Panasonic,Juki,Fuji,ASM,Universal ,etc.almost all brands of mounter,which is with height mechanical matching and communication to machine.

With only 110mm width saves more space for you.

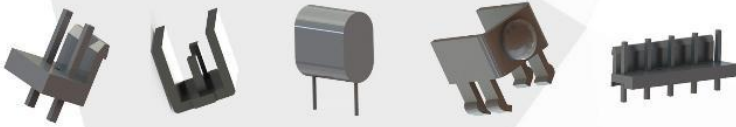


Feeder is generally made of steel and aluminum alloy,which guarantees the body stability,low loss and long life.



Dimensions L*W*H : 460*110*173 mm
Power supply: 110/220 V
Cycle time: ≤ 0.8 sec.
Control by: Vibe AMP
MAX Load: 7 Tubes

BF-2002D BOWL FEEDER

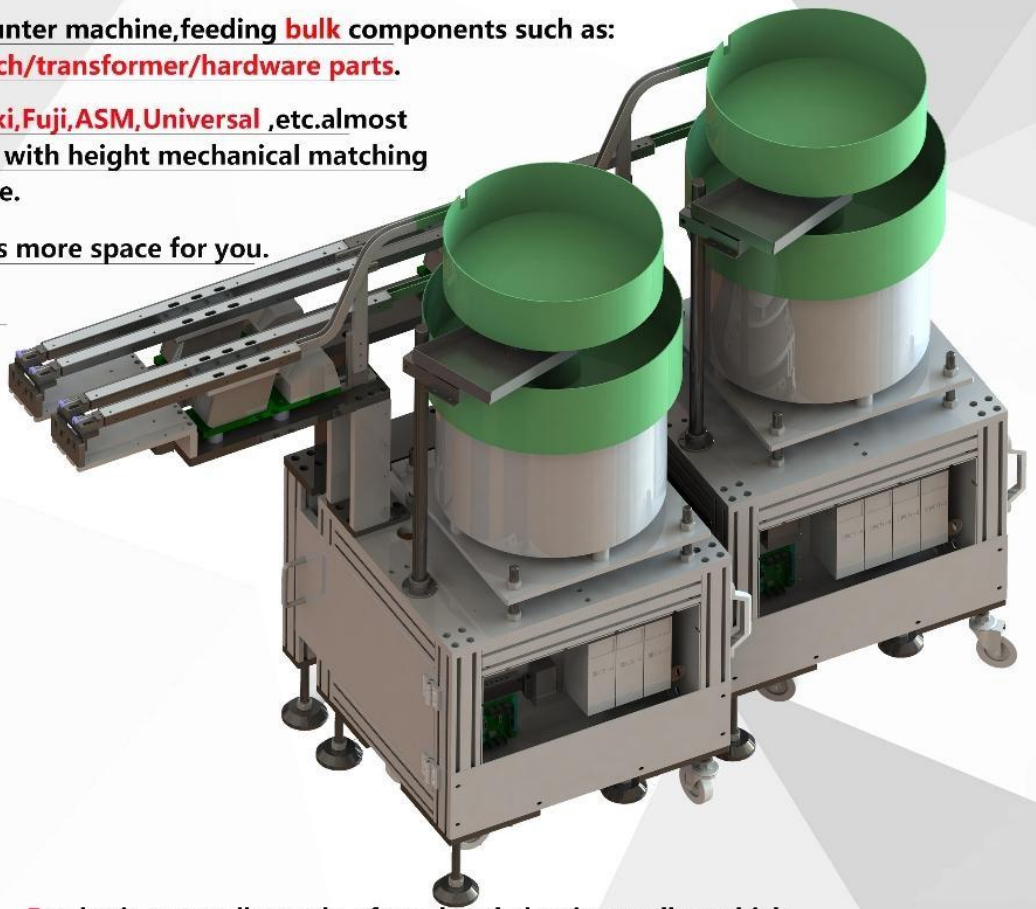


This feeder is use for **SMT** mounter machine,feeding **bulk** components such as:
terminal/safety capacitor/switch/transformer/hardware parts.

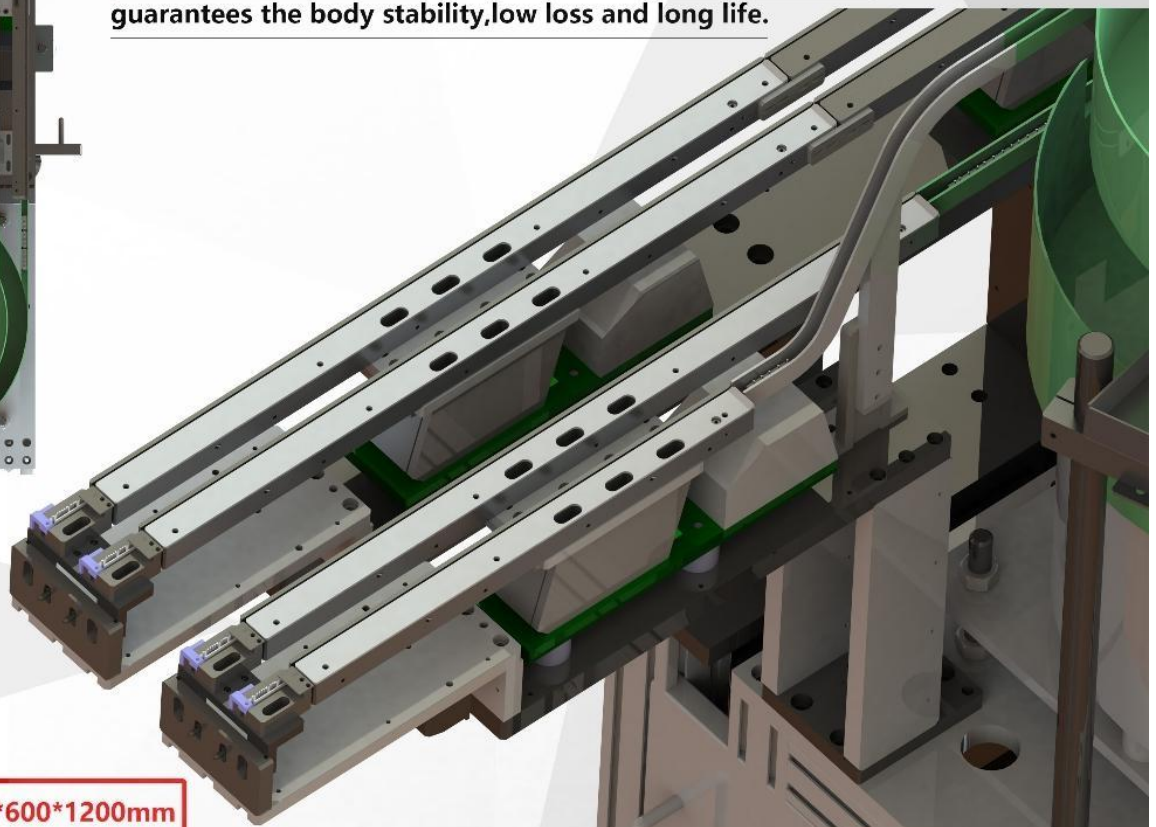
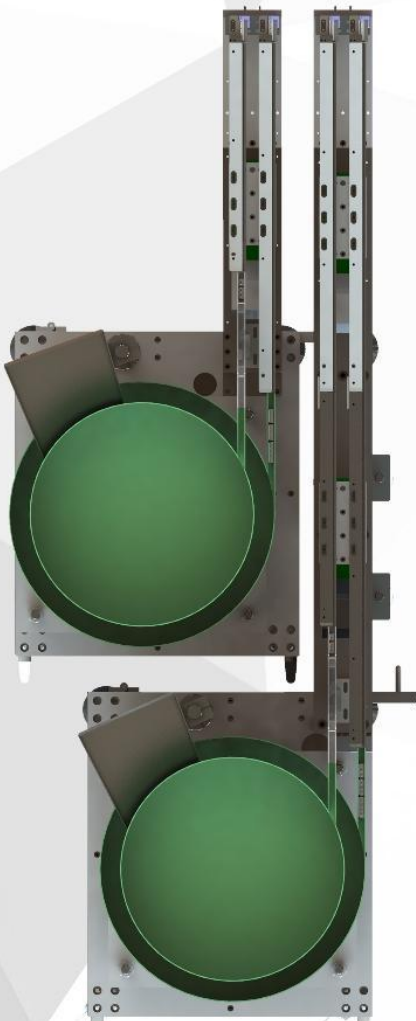
Compatible with Panasonic,Juki,Fuji,ASM,Universal ,etc.almost
all brands of mounter,which is with height mechanical matching
and communication to machine.

With **double-deck** design saves more space for you.

Transfer orbit width:**231 mm**



**Feeder is generally made of steel and aluminum alloy,which
guarantees the body stability,low loss and long life.**



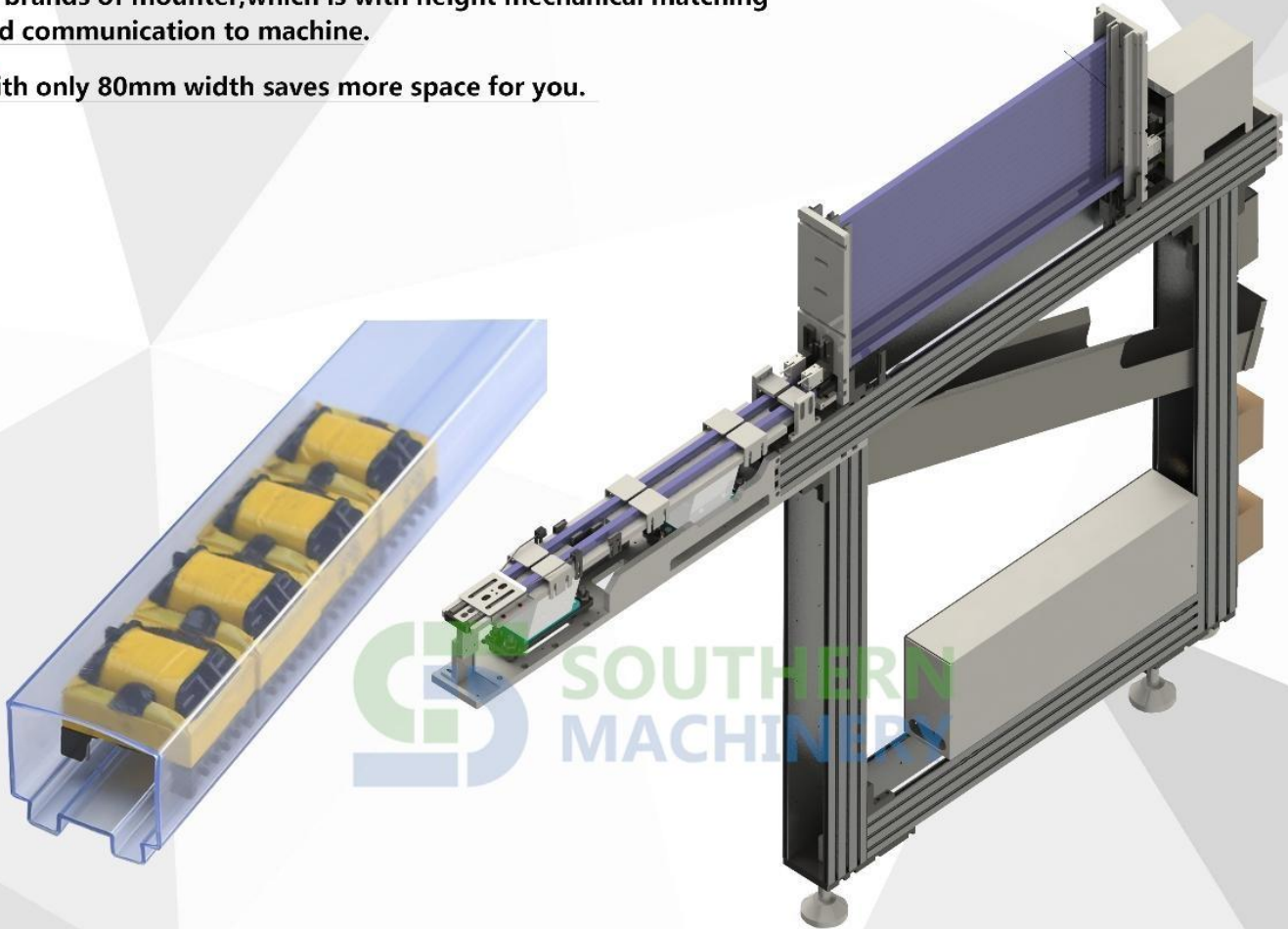
Dimensions L*W*H :1700*600*1200mm
Power supply: 110/220 V
Cycle time: ≤ 0.8 sec.
Control by: Vibration AMP & Sensors

STF-1002 STACKED TUBE FEEDER **DUAL LANE**

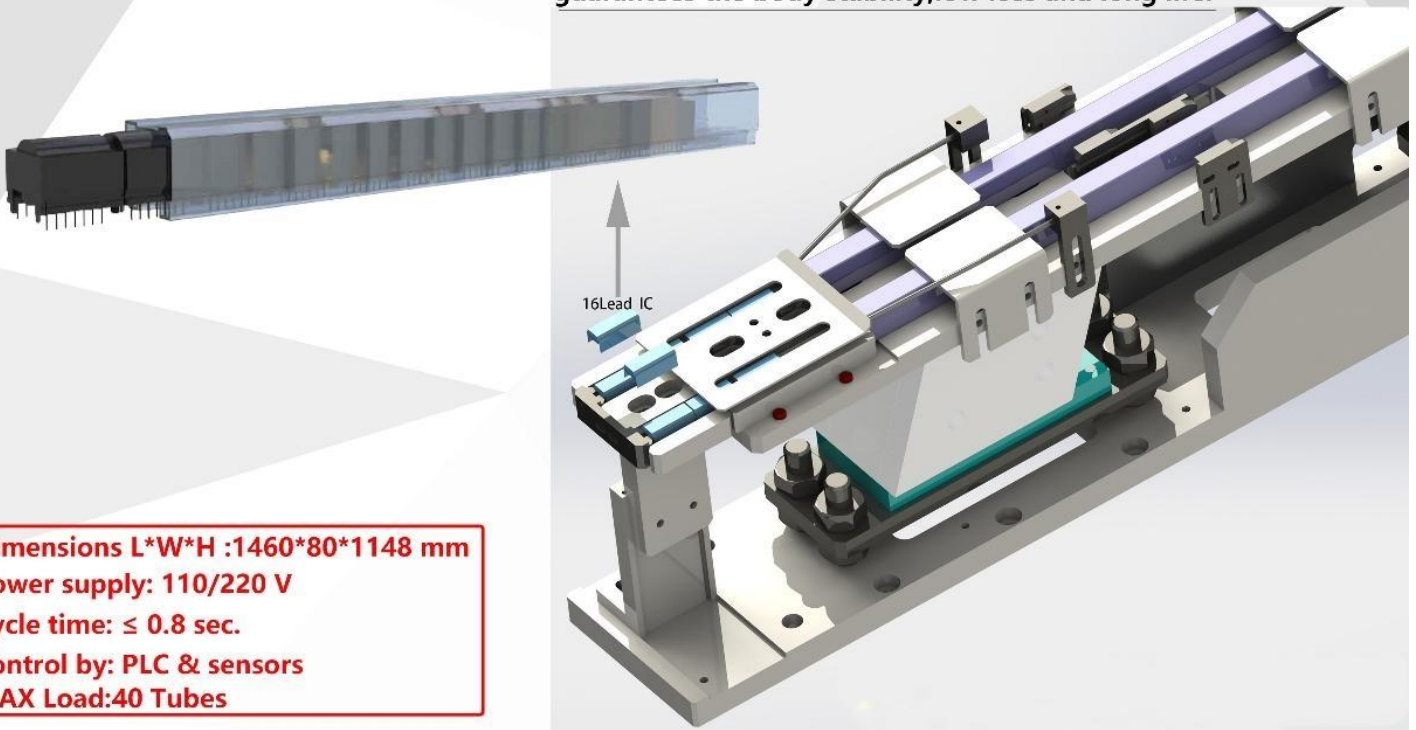
This feeder is use for SMT mounter machine,feeding tubes of components such as: capacitor/safety capacitor/IC/Keys/triode/hardware parts.

Suitable for Panasonic,Juki,Fuji,ASM,Universal ,etc.almost all brands of mounter,which is with height mechanical matching and communication to machine.

With only 80mm width saves more space for you.



Feeder is generally made of steel and aluminum alloy,which guarantees the body stability,low loss and long life.



Dimensions L*W*H :1460*80*1148 mm
Power supply: 110/220 V
Cycle time: ≤ 0.8 sec.
Control by: PLC & sensors
MAX Load:40 Tubes

RTF-1001 RADIAL FEEDER

This feeder is use for SMT mounter machine,feeding THT tape components such as: capacitor/safety capacitor/LED/Keys/triode/hardware parts.

Suitable for Panasonic,Juki,Fuji,ASM,Universal ,etc.almost all brands of mounter,which is with height mechanical matching and communication to machine.

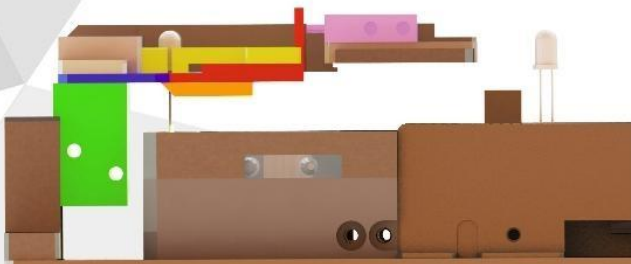
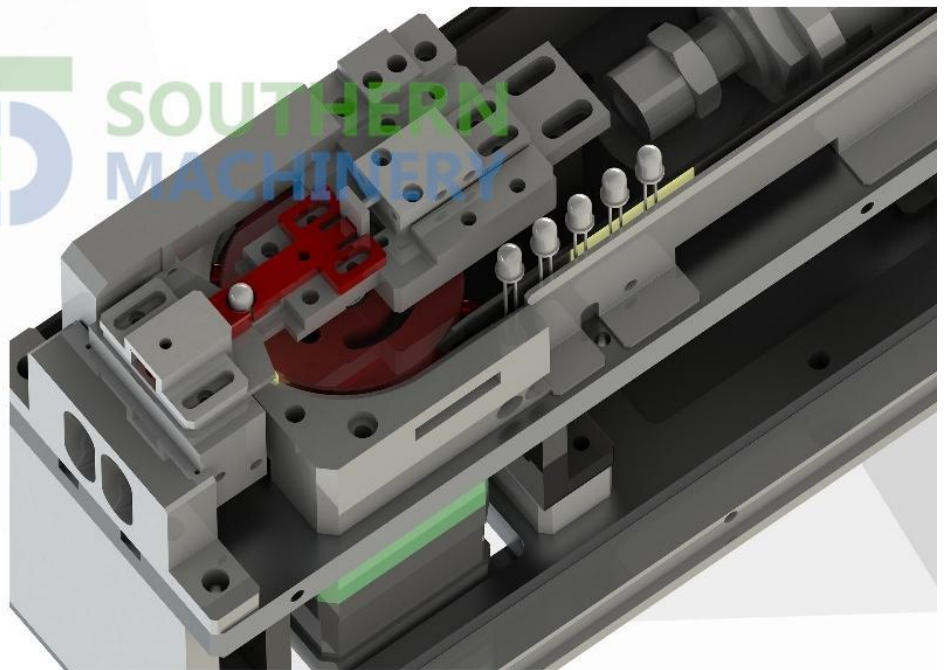
With only 80mm width saves more space for you.



Feeder is generally made of steel and aluminum alloy,which guarantees the body stability,low loss and long life.



Dimensions L*W*H :680*80*140 mm
Power supply: 110/220 V
Cycle time: ≤ 0.8 sec.
Control by: PLC & sensors

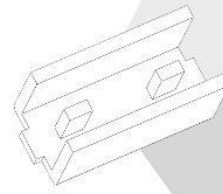


Unique CCL core linkage mechanism

Lead clamping before cutting
Avoiding the component jumping/cutting surface deformation

Whole CCL mechanism adopts the integrated floating design,the length adjustment of lead after cutting only needs to loosen the screw of the green adjustment block and adjust the height, which is simple and fast

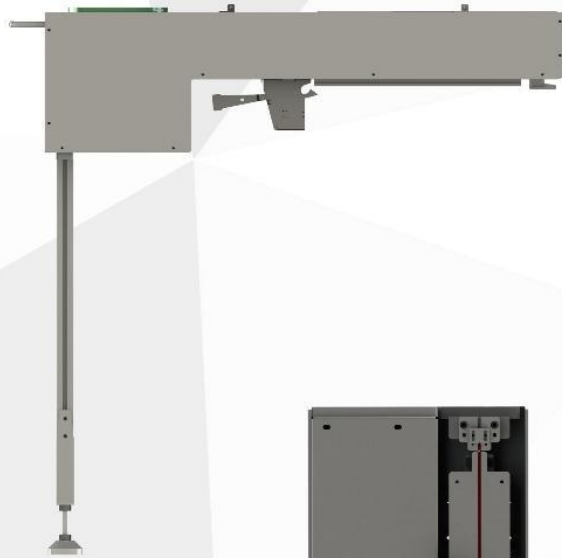
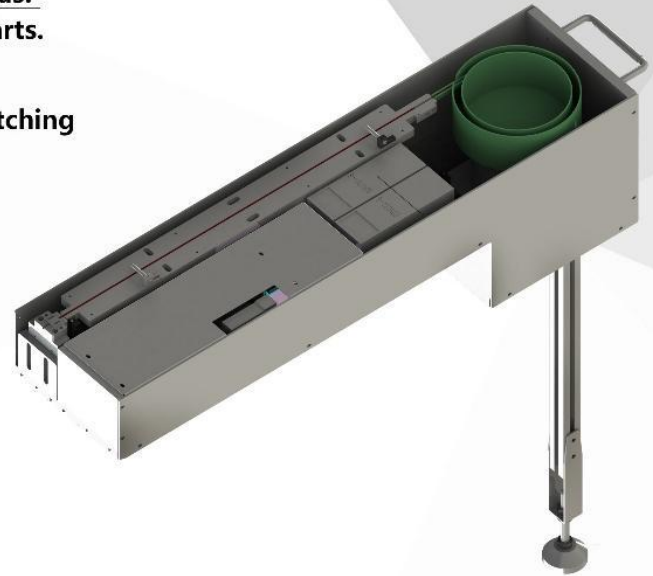
MBF-2003 MINI BOWL FEEDER



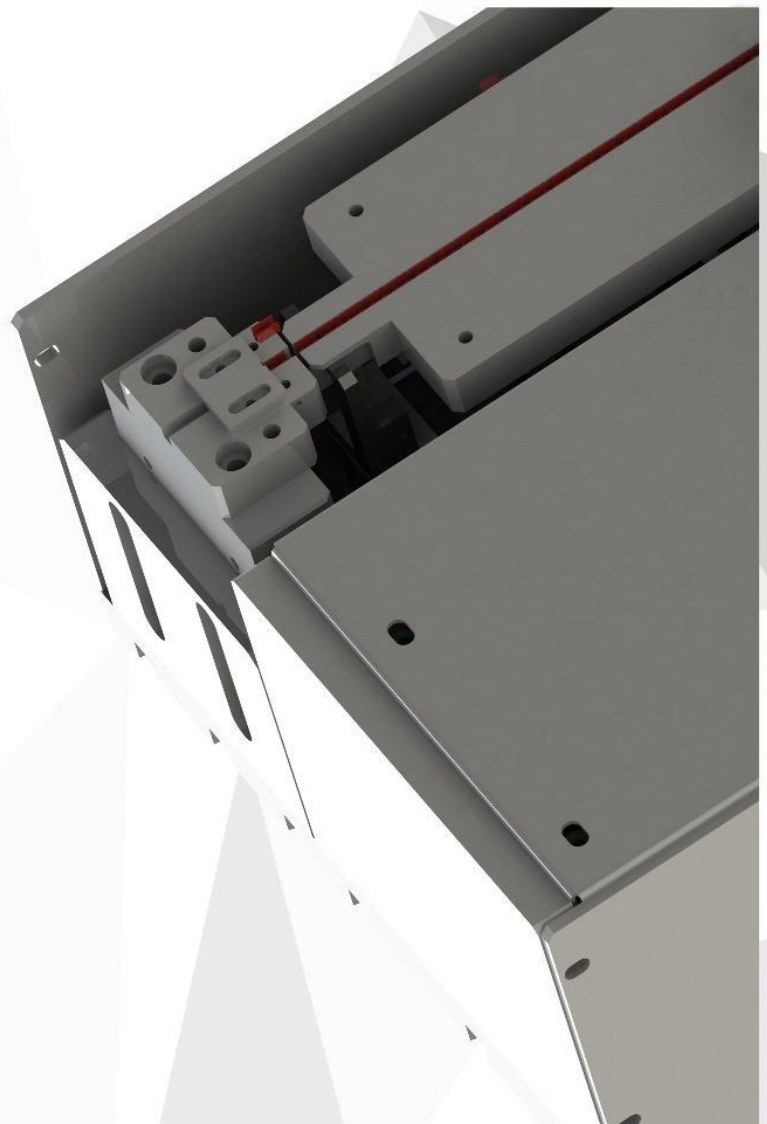
This feeder is use for SMT mounter machine,feeding such as:
terminals/crystals/IC/Chip Diode/SMD triode/hardware parts.

Suitable for Panasonic,Juki,Fuji,ASM,Universal ,etc.almost
all brands of mounter,which is with height mechanical matching
and communication to machine.

With only 200mm width saves more space for you.



Feeder is generally made of steel and aluminum alloy,which
guarantees the body stability,low loss and long life.



Dimensions L*W*H :850*200*930 mm
Power supply: 110/220 V
Cycle time: ≤ 0.8 sec.
Control by: Vibration AMP (V&Hz)