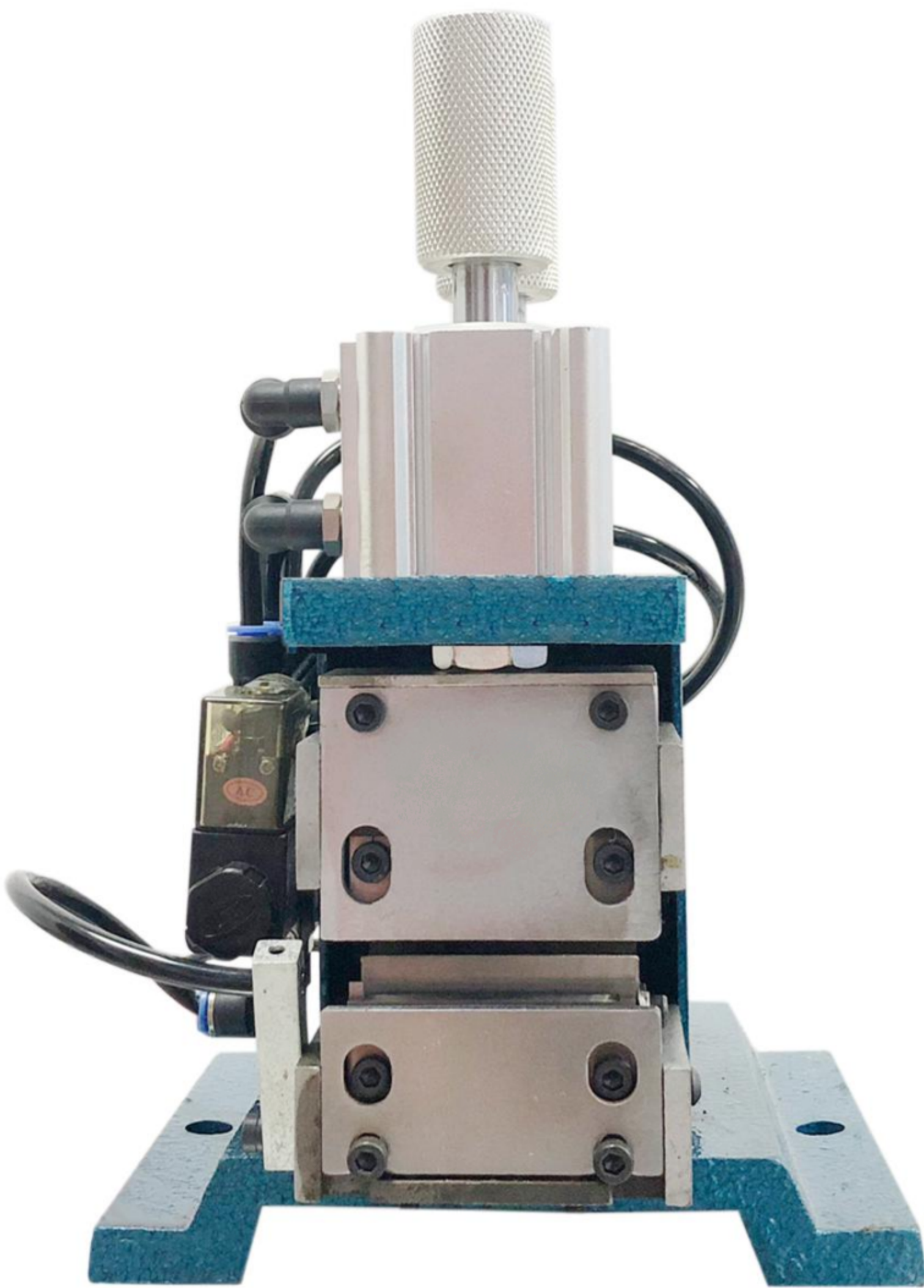


Pneumatic Stripping Machine

S01



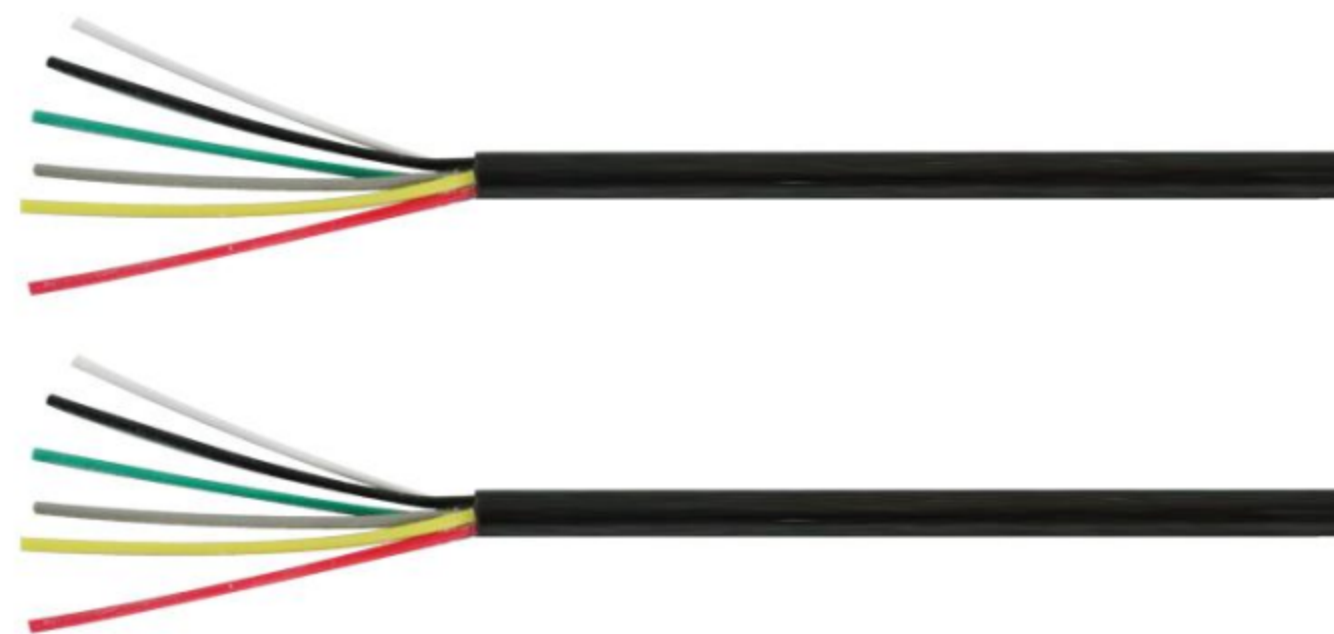
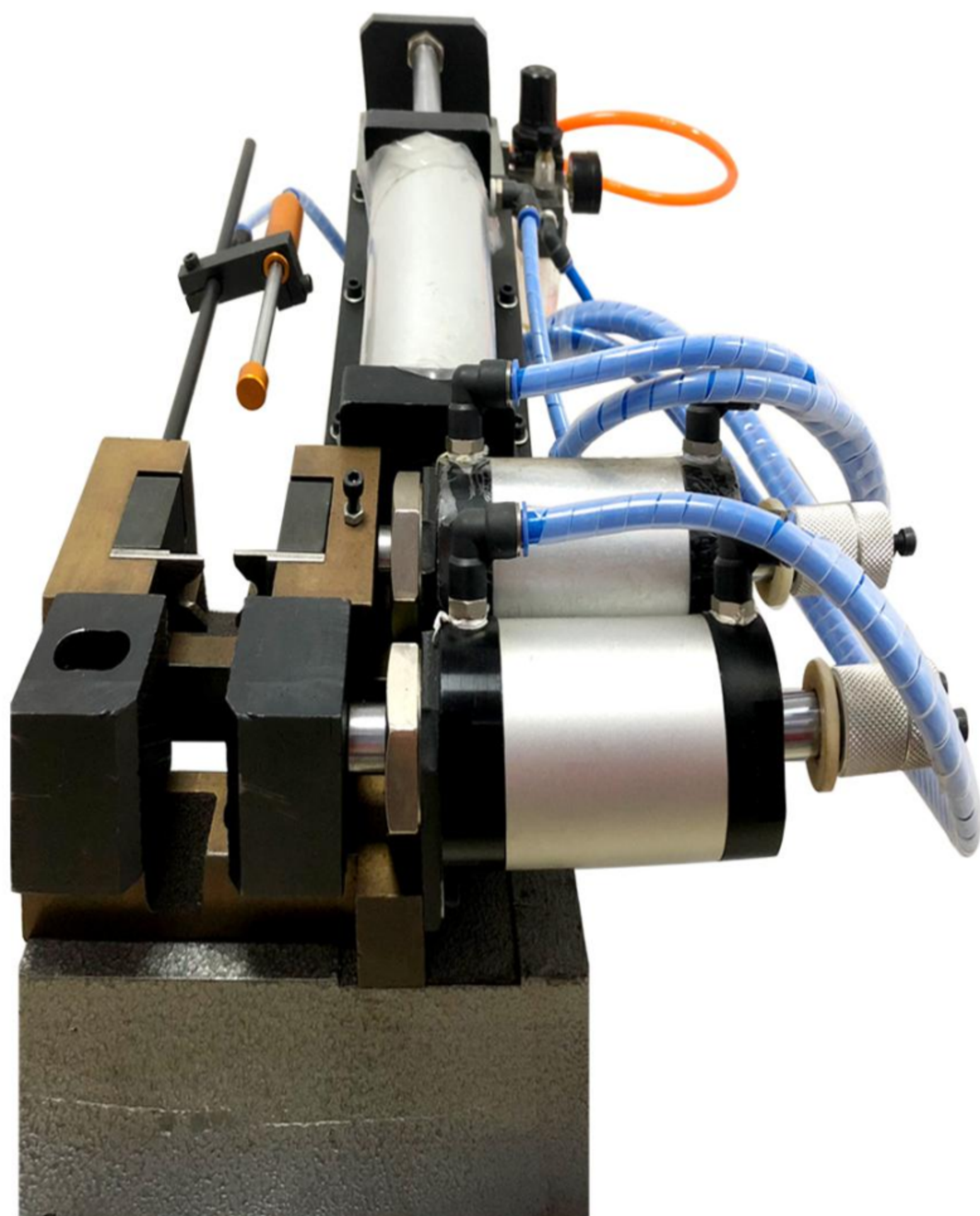
Feature

- The S01 adopt improved electric and pneumatic design.
 - It's designed to strip inner core of multi-conductor cable and flat ribbon cable. Easy to switch between full-strip and partial-strip. Easy operation, short cycle time, precise processing, high speed.
- CE-Conformity: the S01 complies with CE equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.

Technical Parameter

Model	S01 Pneumatic Stripping Machine
Conductor Cross-section	0.03-0.8mm ² , AWG 18-32
Stripping Length	2.5-25mm
Air Supply	0.4-0.7Mpa (clean and dry compressed air)
Raw Material Type	PVC, PUR, Rubber, Teflon, Tefzel, Kapton, etc
Electrical Connection	AC110/220V ,50/60Hz
Dimensions(LxWxH)	310x200x260mm
Weight	15KG

Pneumatic Stripping Machine



Feature

- Exclusively applies to short multi-conductor cable processing.
- Ingenious design with oil and air, cylinder receives oil on time to reduce fret and provide longer gauge life. It's economical choice to reduce labor cost.

Technical Parameter

Model	S02	S03
Wire Range	5-10mm(O.D)	5-15mm(O.D)
Max Stripping Length	50mm	100mm
Max Stripping Width	22mm Flat Ribbon Cable	22mm Flat Ribbon Cable
Stripping Force	49-115kg	85-195kg
Stroke	100mm	150mm
Power Supply	AC220V ,50Hz	AC220V ,50Hz
Air Supply	0.3-0.7MPa(clean and dry air)	0.3-0.7MPa(clean and dry air)
Net Weight	25KG	35KG