

BK735/735S

Automatic screw feeder

1. Adjustable type, wide range of rail can be adjusted freely and widely used a variety of types and the length of the screw, such as M1.0 - M5.0 standard dimension respectively silk 1.0/1.2/1.4/1.7/2.0/2.3/2.6/3.0/5.0/3.5/4.0), special screws, 1:1 short screw, belt washer screw, etc
2. The smooth operation of the screws in the drum movement, all the screws that do not enter the track will be removed to the drum, who enters the next cycle, no card screw phenomenon, take the point position will not shake before and after.
3. The working rate is adjustable, the feed vibration drive is independently controlled, and the ideal delay stop time can be set freely to adjust the screw feed speed, which is suitable for a variety of operations.
4. Easy operation Operation method Whether it is metric or British specifications, can operate freely, simple and easy to understand, even beginners can learn immediately.
5. Can greatly improve productivity Do not have to align the screw head position, compared to the traditional screw plate, each screw can save 1.4 seconds, 4 times higher production efficiency!
6. Count function (some models) count function automatic alarm, cycle, with digital display panel, at a glance.
7. Fault alarm function When abnormal conditions occur, the screw will automatically start the fault alarm device.
8. Small size, no space



(BK735 machine with automatic screw feeder)



(BK735S hand automatic screw feeder)

Specifications:

Model	BK735	BK735S
Screw head	Suits each tape of screw(Lmax=10mm)	≤20mm
Output speed	1 screw /s±0.3/s	60-180PCS/ min
Input voltage	AC220V-240V 50Hz	AC220V
Product size	L202.5xW126xH149mm	L203xW127xH148mm
Net weight	3.0 kg	3.0 kg