

"KEESTAR" AUTOMATIC BAG CLOSING SYSTEM

MODEL

KEESTAR

KEESTAR INDUSTRIES CO., LTD

GK-LB (GK35)

HEAVY DUTY SEWING HEAD, COST EFFICIENT SYSTEM



MODEL GK35-6C MACHINE HEAD

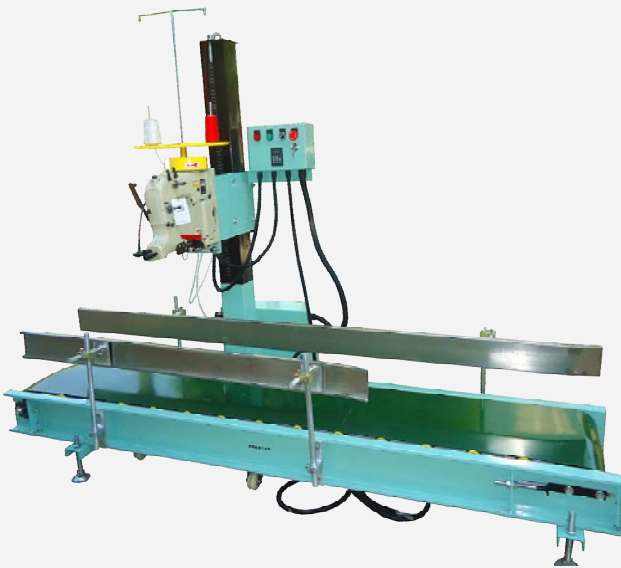
KEESTAR offers the latest technology in bag closing height adjustable pedestal and advanced bag closing machine head.

High performance machine head with automatic photoelectric controlled start and stop. For closing filled bags and sacks made of jute, cotton, paper, plastic or woven polypropylene tapes as well as bituminized or foil laminated materials.

The bag closing system with high safety standard designed. It could be movable and sewing height adjustable, suitable for different size of bags and applications.

The system can be used with KEESTAR conveyor or existing conveyor to built-up an automatic bag closing system.

Fit with GK35-6C machine head, crepe tape closing are available.



MODEL GK-LB PEDESTAL, PHOTOELECTRIC START / STOP WITH GK35-6A BAG CLOSING MACHINE HEAD AND GK-SB CONVEYOR

SPECIFICATIONS

Capacity	300-500 bags/hour	
Sewing Head Height	720-1220 mm from floor to needle	
Drive Motor	0.37 kW, 4P, 3PH	
Controlling System	Relay	
Start/Stop	Photoelectric	
Sewing Head	GK35-6C	
Max. Speed	1,800 rpm	
Cutting System	Pneumatic guillotine cutting system	
Thread	Polyester 20/6, 20/9 (2×3, 3×3)	
Feed-in Device	CM4900 / CP4900 / F5000 / F5001	
Gross Weight	With sewing machine head	195 kg
Net Weight		165 kg
Volume	2.2 M ³	

www.keestarsew.com

KEESTAR INDUSTRIES CO., LTD

Block-B, 5th floor, No.10 Tangyan Nanlu Road, Xi'an 710065, China.

TEL. +86-29-84273415/16 FAX. +86-29-84273415/16 ext 809

E-mail. sales@keestarsew.com

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