GK35-6 Sewing head with CP4900 and Pedestal

This unit, which is constituted by GK35-6 sewing head, CP4900 bags infeed device and a column, is used to close bags filled with various products e.g. foodstuff, fertilizer, feed, & chemicals. Working with various belt conveyors, it can accomplish packing operation efficiently.

✧ Speed: 6~12m/min, 240~600bags/h;

✧ Weight of the bags: 10~100kg;

✧ Height of bags: 400-900mm;

✧ Bag top folding depth: 30-60mm

✧ Start-stop: automatically by photoswitch;

✧ Thread cutter: automatically by air cylinder operated guillotine type cutter;

✧ Stitch length: adjustable from 6.5-11 mm, standard setting 8 mm;

✧ Standard needle: 80800 x 250#

✧ 0.37 KW for sewing head, 0.18KW for infeed;

✧ Net weight: about 150kg;

LFS2500 Belt conveyor with GK35-6 and CP4900

This unit, which is constituted by GK35-6 sewing head, CP4900 bags infeed device, LFS2500 Belt conveyor and a column, is used to close bags filled with various products e.g. foodstuff, fertilizer, feed, & chemicals. It is suitable for stitching packing of paper bags woven bags after bag top folding.

✧ Speed: 6~12m/min, 240~600bags/h;

✧ Weight of the bags: 10~100kg;

✧ Height of bags: 400-900mm;

✧ Bag top folding depth: 30-60mm

✧ Start-stop: automatically by photoswitch;

✧ Thread chain cutter: automatically by air cylinder operated guillotine type cutter;

✧ Stitch length: adjustable from 6.5-11 mm, standard setting 8 mm;

✧ Standard needle: 80800×250#

✧ Conveyor length2.5m; Width: 400mm

✧ Motor: 0.55KW for belt conveyor, 0.37 KW for sewing head, 0.18KW for infeed.

GK35-6 Sewing head with CP4900 and Pedestal

LFS2500 Belt conveyor with GK35-6 and CP4900