

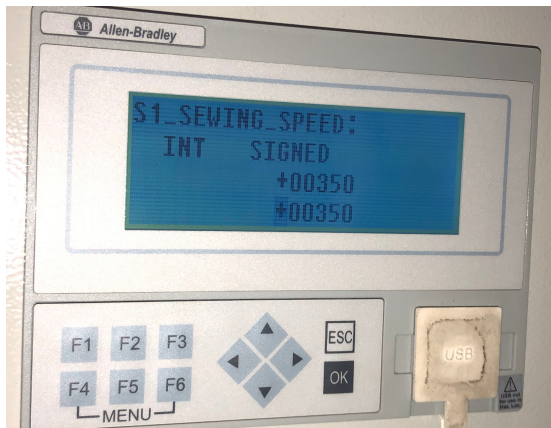
INNOSEW A

BAG SEWING & INFEED SYSTEM



The Innosew A is an automatic bag sewing and infeed system for above bagging, allowing for bags to be stitched with auto stop, start and thread trim.

PACKWEIGH
INNOVATIVE PACKAGING SOLUTIONS



Features

Innosew A Automatic Sewing Station

SZ-3 Height adjustable pedestal

Variable Frequency drive on the sewing head

Variable Frequency drive on the infeed motor for

easy synchronisation to the conveyor and sewing head

Programmable logic controller

HMI screen for easy adjustment of speeds & timers

10 amp single phase supply

.75 kw 3 phase motor

Photo cells to start and stop the sewing head

Newlong DS-9C sewing head

Automatic thread cutter on the sewing head

Solenoid valve for cutter

QS- 4900 power bag infeed

All electrical systems made from high quality locally obtainable components

All cables for motors controlled by inverters have a braided stainless steel EMC sheath

Includes integration of all sewing system components to the safety system

75mm rebound rubber castors on the pedestal

3 kg thread stand



Packweigh Equipment

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