

POUCH PACKING MACHINE CONTROLLERS



KW-V01- Logic Controller

Power : 24 V Dc, Input : PNP NO, Output : Relay
For :- Cup filling, Auger filling, Weighmatic controller,
Multi head Weighmatic controller, etc, etc
20 x 4 LCD Display Size : 123 x 191 x 110 mm
Panel cutout : 113 x 181 mm

KW-008- Timer Panel

Power : 220V ac & 110 V ac
Input : PNP NO & NPN & Micro switch
Reverse & Forward with front panel manual switch
Timer control with Front panel up/ down switch
Dark on / Light on with Front panel switch



KW-009- Counter Panel

Power: 220 V ac & 110 V ac
Input: PNP NO & NPN & Micro switch
Reverse & Forward with front panel manual switch
Timer control with Front panel up/ down switch
Dark on / Light on with Front panel switch
Counter can reset with front reset switch

KW-018-Timer Panel

Power : 220V ac & 110 V ac
Input : PNP NO & NPN & Micro Switch
Reverse & Forward with front panel manual switch
Timer control with Front panel up / down switch
Dark on / Light on with Front panel switch
Size 96x96mm / Panel Cutout 90x90 mm



KW-019-Counter Panel

Power : 220V ac & 110 V ac
Input : PNP NO & NPN & Micro Switch
Reverse & Forward with front panel manual switch
Timer control with Front panel up / down switch
Dark on / Light on with Front panel switch
Counter can reset with front reset switch
Size 96x96mm / Panel Cutout 90x90 mm

POUCH PACKING MACHINE CONTROLLERS



VIB-01 Vibrator Controller

Power: 220 V ac
Input: PNP NO
Vibrator control with Front panel up/ down switch

VIB-02- Two Set Point Vibrator Controller

Power: 220 V ac
Input: PNP NO Two Inputs & One Output
Different Vibration
Vibrator control with Front panel up/ down switch



KW-011- Logic Controller

Power : 12 / 24 V ac
Input : PNP NO Proximity switch
12 / 24 v dc Output
Input and Output LED Indication
Size : 72 x 72 x 115 mm
Panel cutout : 68 x 68 mm

KW-106- Paper pulling Controller

Power : 220 V AC, Input start: PNP NO & micro switch
24 Volt Clutch Brake Output , Count sensor for Paper
length Perfect security :batch cutting will not work on
paper pulling Total Pouch Count,
Size : W -122 H-180 D-170 mm
Panel cutout : 115 x 162 mm



KW-105- Auger Controller

Power : 220 V AC, Input : PNP NO & micro switch
24 Volt Clutch and Brake Output,
Drop with Counting or timing,
Auto (with Timer) & manual Facility, Total drop
Count Size : W -122 H-180 D-170 mm,
Panel cutout : 115 x 162 mm

HYDRAULIC & PNEUMATIC MACHINE CONTROLLERS



KW-044A- Logic Controller (Counter)

Double Display
Power : 220 V ac, Input : PNP NO & micro switch
220 V. relay output
Front Panel variable Setting, 7 Segment Display
Two Input and Two Output LED Indication
Size : 96 x 96 x 85 mm
Panel cutout : 90 x 90 mm

KW-044B- Logic Controller (Counter)

Single Display
Power : 220 V ac, Input : PNP NO & micro switch
220 V. relay output
Front Panel variable Setting, 7 Segment Display
Two Input and Two Output LED Indication
Size : 96 x 96 x 85 mm
Panel cutout : 90 x 90 mm



KW-044C- Counter

Single Display
Power : 220 V ac, Input : PNP NO & micro switch
7 Segment Display
Two Input LED Indication
Size : 96 x 96 x 85 mm
Panel cutout : 90 x 90 mm

KW-PM 01-Voltmeter

Power : 220V ac
Input : 220V & 415V
Size 72x72mm / Panel Cutout 69x69 mm



Sensors

Power supply :12 v dc
Fork sensor : High speed counting (Auger),
FFS machine 4 wire sensor,
Coding controller stop sensor,
Colour mark sensor(photo cell) 12 v For ffs machine
24 v Colour mark sensor(photo cell) also

HYDRAULIC & PNEUMATIC MACHINE CONTROLLERS



KW-022- Logic Controller

Power : 220 V ac, Input : PNP NO & micro switch
220 V. relay output
Front Panel variable Setting, 7 Segment Display
Input and Output LED Indication
Size : 72 x 72 x 85 mm
Panel cutout : 69 x 69 mm

KW-46- Logic Controller

Power : 220 V ac, Input : PNP NO & micro switch
220 V. relay output
Front Panel variable Setting, 16 x 2 LCD Display
Input and Output LED Indication
Size : 96 x 96 x 85 mm
Panel cutout : 90 x 90 mm



Pre Programmed Logic Controller

Power : 220v ac or 24 v dc Input : PNP NO
220 V. SSR Output or relay output
Front Panel variable Setting, 16 x 2 LCD Display
For any machine which you can program
size : 191 x 123 x 115 mm
Panel cutout : 181 x 113 mm

Heater Break Indicator

No Need Of Extra Power
Just put Single wire through the hole.
Developed for 220V AC Heaters
Available 1kw to 3 kw load
Size: 63x13x28 mm



POUCH PACKING MACHINE CONTROLLERS



KW-103- Coding Controller

Power: 220 V ac, Input: PNP NO & Micro switch
12 V Stepper motor output, U-Type IR Stop Sensor
Front Panel Start Facility, Delay For Position Controlling
Step setting, if stop sensor damage
Size: W -122 H-180 D-170 mm

SERVO STABILIZER CONTROLLERS

SS - KW 01/02 Servo Stabilizer Controller



Setting Parameters
*Output Voltage (110-280V)
*Hysteresis (1-20V)
*Low Cut (80-200V)
*High Cut (130-300V)
*Low Level Cut (90-200V)
*High Level Cut (220-300V)
*Time Delay (1-180sec)



Setting Parameters
*Output Voltage (110-280V)
*Hysteresis (1-20V)
*Low Cut (80-200V)
*High Cut (130-300V)
*Low Level Cut (90-200V)
*High Level Cut (220-300V)
*Time Delay (1-180sec)

RELAY CARDS

Relay Card with Power Supply

Power : 220 V ac
Input : PNP NO & micro switch
Relay Output
LED Indication
Using For Pneumatic Machines



Relay Cards

Relay coil : 24 v dc
Out put : NO and C Non potential contact
Variant : 2 Relay, 4 Relay, 6 Relay :
8 Relay, 10 Relay.



SAFE CONTROL
TOUCHING SAFELY

CONTROLLER FOR:

- Hydraulic Machines
- Rubber Molding Machines
- Deepdraw Machines
- etc. etc.
- Pneumatic Machines
- Pouch Packing Machines
- Paper Plate Machines
- Electrical Machines
- etc. etc.



KAWILL AUTOMATION

64C-B, DSIDC Complex,
Lal Building, Jwalapuri-Delhi-87
Mob: 09213974010, 08860637474

web : www.kawill.in
email : vijemon@gmail.com
info@kawill.in