

OPTIONAL ATTACHMENTS:

(1) 'GLOVE' SEALING MOULD



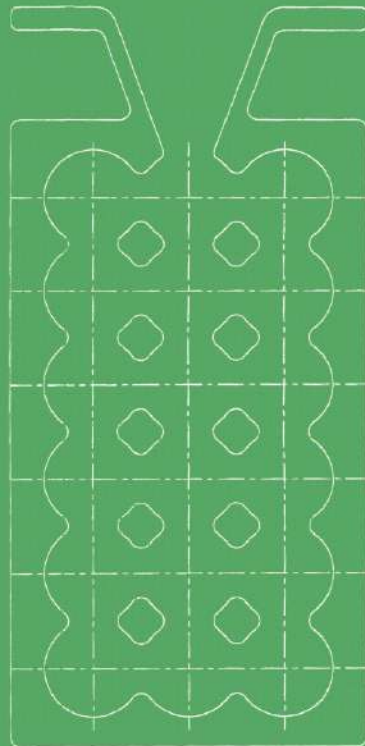
(2) 'LAUNDRY BAGS' SEALING MOULD



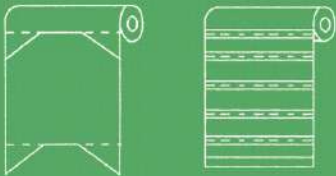
(2) 'NEGATIVE FILM BAGS' SEALING MOULD



(4) 'ICE BAGS' SEALING MOULD



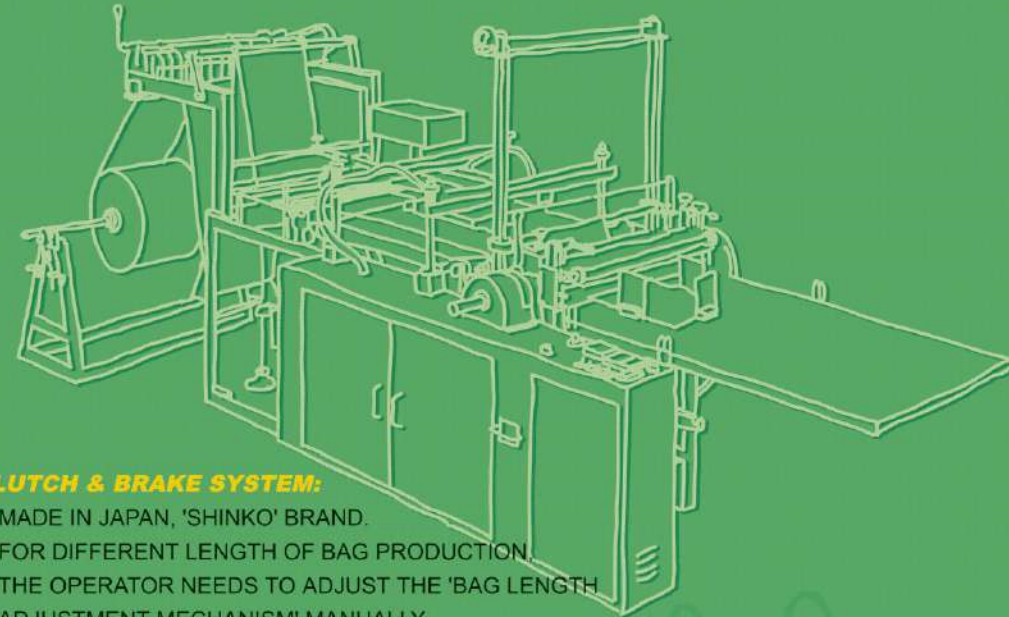
(5) PERFORATING & REWINDING SYSTEM FOR MAKING 'PERFORATED LAUNDRY BAGS ON ROLL', 'PERFORATED NEGATIVE FILM BAGS ON ROLL'...ETC..



HIGH SPEED IRREGULAR SHAPE BAGS MAKING MACHINES

(WITH SILICONE CONVEYER BELT AS SEALING BASE AND WITH ONE MARK SENSOR)
'HP-IRB-E' SERIES.

AVAILABLE WITH 'CLUTCH & BRAKE SYSTEM' AND 'SERVO MOTOR SYSTEM'



CLUTCH & BRAKE SYSTEM:

1. MADE IN JAPAN, 'SHINKO' BRAND.
2. FOR DIFFERENT LENGTH OF BAG PRODUCTION, THE OPERATOR NEEDS TO ADJUST THE 'BAG LENGTH ADJUSTMENT MECHANISM' MANUALLY.

SERVO MOTOR SYSTEM:

1. MADE IN JAPAN, 'YASKAWA' BRAND.
2. FOR DIFFERENT LENGTH OF BAG PRODUCTION, JUST TO KEY-IN YOUR REQUIRED BAG'S LENGTH TO 'SERVO CONTROLLER', THEN THE MACHINE WILL BE ABLE TO PRODUCE YOUR REQUIRED BAG'S LENGTH AUTOMATICALLY, DON'T NEED ANY MANUAL ADJUSTMENT.

HIGH SPEED IRREGULAR SHAPE BAGS MAKING MACHINES (WITH SILICONE CONVEYER BELT AS SEALING BASE AND WITH ONE MARK SENSOR)

'HP-IRB-E' SERIES

AVAILABLE WITH 'CLUTCH & BRAKE SYSTEM' AND 'SERVO MOTOR SYSTEM'

MAIN FEATURES:

- (1) THE 'HP-IRB-E' SERIES MACHINES ARE SPECIALIZED IN THE MAKING OF ALL KINDS OF IRREGULAR SHAPE BAGS. BY ATTACHING DIFFERENT SEALING MOULDS, THESE 'HP-IRB-E' SERIES MACHINE CAN MAKE DIFFERENT KINDS OF IRREGULAR SHAPE BAGS (LIKE GLOVES, LAUNDRY BAGS, NEGATIVE FILM BAGS, ICE BAGS,...ETC..).
- (2) USING 'SILICONE CONVEYER BELT' AS SEALING BASE, SO CAN GET ENOUGH COOLING TIME FOR SEALED BAGS TO ACHIEVE STRONGER SEALING.
- (3) BY ATTACHING 'SEALING BAR FOR BOTTOM SEALING BAG', THIS 'HP-IRB-E' SERIES MACHINES ALSO CAN PRODUCE STANDARD TYPE BOTTOM SEALING BAGS (TOP OPEN BAGS).
- (4) EQUIPPED WITH ONE SET GERMANY MADE 'SICK' BRAND MARK SENSOR (WITH 'MISS REGISTRATION ALARM FUNCTION FOR PRECISE PRINT REGISTRATION).
- (5) ALL THE TEMPERATURE CONTROLLERS ARE WITH 'LOWER THAN PRE-SET TEMPERATURE' ALARM FUNCTION TO ENSURE THE FINISHED BAGS QUALITY.
- (6) THE CUTTING BLADE ARE ALL SKH 3 MATERIAL..



MODEL NO. HP-IRB-26E

THE 'HP-IRB-E' SERIES MACHINES ARE AVAILABLE WITH 'CLUTCH & BRAKE SYSTEM' AND 'SERVO MOTOR SYSTEM':

(A) CLUTCH & BRAKE SYSTEM

(B) SERVO MOTOR SYSTEM

MODEL NO.S: HP-IRB-20/26/34/40E

MODEL NO.S: HP-IRB-20/26/34/40ESR

SPECIFICATIONS:

MODEL	HP-IRB-20E	HP-IRB-26E	HP-IRB-34E	HP-IRB-40E	HP-IRB-20ESR	HP-IRB-26ESR	HP-IRB-34ESR	HP-IRB-40ESR
MAX. BAG WIDTH (MM)	500	650	850	1000	500	650	850	1000
MAX. BAG LENGTH (MM)	800	1000	1400	1700	UP TO MAX. 3 METERS - AS PER YOUR REQUEST			
FILM THICKNESS (MM)(EACH LAYER)	0.005 - 0.050				0.005 - 0.050			
PRODUCTION SPEED (R.P.M.)	40 - 120				40 - 120			
REAR FEEDING MOTOR (HP)(DC MOTOR)	1/8	1/8	1/2	1/2	1/8	1/8	1/2	1/2
MAIN MOTOR (HP)(AC MOTOR)	1	1	2	2	1	1	2	2
INVERTER (KW) (FOR MAIN MOTOR SPEED CONTROL) (MADE IN JAPAN, 'YASKAWA' BRAND)	0.75	0.75	1.5	1.5	0.75	0.75	1.5	1.5
SERVO MOTOR (KW)	NIL				3 (MADE IN JAPAN, "YASKAWA" BRAND)			
HEATER CAPACITY (KW)	1.6	1.6	2	3	1.6	1.6	2	3
TOTAL POWER REQUIRED (KW)	3.5	3.5	4	5	4.6	4.6	4.6	5.4

