

PL32BFWDFFA-VR-2-S PL42BFWDFFA-VR-2-S

SERVO MOTOR T-SHIRT BAG PERFORATED ROLLSTOCK BAG MAKING MACHINE WITH AUTO REWINDER (CORE AND CORELESS)

OUTSTANDING FEATURES:

- Highspeed production at 250 cycle/min by 100m/min
- Synchronized Rotary die/ Out-feed
- Gauranteed 3 millions cut Rotary die life cycle

Please review Page 4 for machine specification



Optional Devices

1. Rotary S-punch die device

2. Star seal folding device

3. Heat slitting seal & Post gusset



*SERVO MOTOR DRIVE T SHIRT BAG PERFORATED ROLLSTOCK BAG MAKING MACHINE WITH AUTO REWINDER, ROTARY DIE CUT

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	REWIND WIDTH max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFWDFFA-VR-2	200-600	150-350X2	0.008-0.15	250 x 2	±1	200	100	5.5	2500	2900	850x100x180	158x230 290x115 140x230
PL42BFWDFFA-VR-2	200-600	150-480X2	0.008-0.15	300 x 2	±1	200	100	6.2	2800	3400	850x140x180	158x230 290x115 140x230

*SERVO MOTOR DRIVE T SHIRT BAG PERFORATED ROLLSTOCK BAG MAKING MACHINE WITH AUTO REWINDER, HEAT SLITTER AND POST GUSSETER, ROTARY DIE CUT

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	REWIND WIDTH max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFWDFFA-VR+SLG2	200-600	150-330X2	0.008-0.15	250 x 2	±1	400	100	7.0	6200	7100	940x340x290	220x170 145x227 335x227 290x170 145x227 335x227
PL32BFWDFFA-VR+SLG2	200-600	150-480X2	0.008-0.15	300 x 2	±1	400	100	7.8	6700	7600	940x340x290	220x170 145x227 335x227 290x170 145x227 335x227

*SERVO MOTOR DRIVE "S" PUNCH GARBAGE BAG MAKING MACHINE WITH FOLD, ROTARY DIE CUT

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFGSFA-VR	200-750	500-1200	0.01-0.06	±1	200	100	5.5	2500	2900	850x100x220	255x145 230x161 230x170 182x148
PL42BFGSFA-VR	200-1000	600-1500	0.01-0.06	±1	200	100	6.2	2800	3400	850x125x220	255x165 230x161 230x170 182x148
PL50BFGSFA-VR	300-1250	600-1800	0.01-0.06	±1	200	100	7.5	3000	3600	850x145x220	255x195 230x161 230x170 182x148

*SERVO MOTOR DRIVE "S" PUNCH GARBAGE BAG PERFORATED ROLLSTOCK MAKING MACHINE WITH AUTO REWINDER, ROTARY DIE CUT

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	REWIND WIDTH max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFWFSFA-VR	200-750	500-1200	0.01-0.06	300	±1	200	100	5.5	2800	3400	700x300x220	255x145 230x161 240x170 182x148
PL42BFWFSFA-VR	200-1000	600-1500	0.01-0.06	375	±1	200	100	6.2	3000	3600	700x300x220	255x165 230x161 230x170 182x148
PL50BFWFSFA-VR	300-1250	600-1800	0.01-0.06	450	±1	200	100	7.5	3200	3800	700x300x220	255x195 230x161 300x170 182x148

*SERVO MOTOR DRIVE T SHIRT BAG PERFORATED ROLLSTOCK MAKING MACHINE WITH AUTO REWINDER, DIE PUNCH

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	REWIND WIDTH max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFWDFFA-V-2	200-750	150-350X2	0.008-0.15	250 x 2	±1	300	90X2	6.2	1800	2400	750x180x190	330x230 230x200 330x230 200x130
PL42BFWDFFA-V-2	200-750	150-480X2	0.008-0.15	300 x 2	±1	300	90X2	7.5	2000	2600	750x210x190	350x230 230x200 350x230 200x130

*SERVO MOTOR DRIVE THICK GAUGE PERFORATED ROLLSTOCK GARBAGE BAG MAKING MACHINE WITH AUTO-REWINDER, HEAT SLITTING(CORE).

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	REWIND WIDTH max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFWFA-V+SL4	100-500	190 x 4	0.008-0.15	190 x 4	±1	200-600	200-600	6.0	4400	4600	570x270x200	150x170 150x125 150x155 300x130
PL42BFWFA-V+SL4	100-500	250 x 4	0.008-0.15	250 x 4	±1	200-600	200-600	6.2	4400	5000	570x300x200	158x190 170x125 173x125 320x130
PL42BFWFA-V+SL5	100-500	200 x 5	0.008-0.15	200 x 5	±1	200-600	200-600	6.5	4500	5100	570x300x200	158x190 170x155 173x125 320x130

*SERVO MOTOR DRIVE THICK GAUGE BAG MAKING MACHINE WITH CONVEYER STACKER, FLY CUTTING KNIFE

MODEL	CUTTING LENGTH max. (mm)	CUTTING WIDTH max. (mm)	FILM THICKNESS max. (mm)	TOLERANCE max. (mm)	CUTTING SPEED max. (bags / min)	LINE SPEED max. (m/min)	POWER REQUIRED (kw)	N. W. (kgs)	G. W. (kgs)	MACHINE DIMENSIONS L X W X H (cm)	PACKING DIMENSIONS L X W X H200 (cm)
PL32BFFC-V	150-1500	100-750	0.01-0.15	±1	100	100	4.8	1500	2000	470x140x130	200x230 145x185
PL42BFFC-V	150-2000	100-1000	0.01-0.15	±1	100	100	5.3	1800	2400	470x180x130	225x230 145x185
PL56BFFC-V	150-2500	100-1250	0.01-0.15	±2	100	100	6	2200	3000	470x225x130	245x230 165x185

• The above specifications, dimensions & design characteristics are subject to change without notice. • 尺寸若有變更, 恕不另行通知。

C140922GB

GARBAGE BAG SERIES

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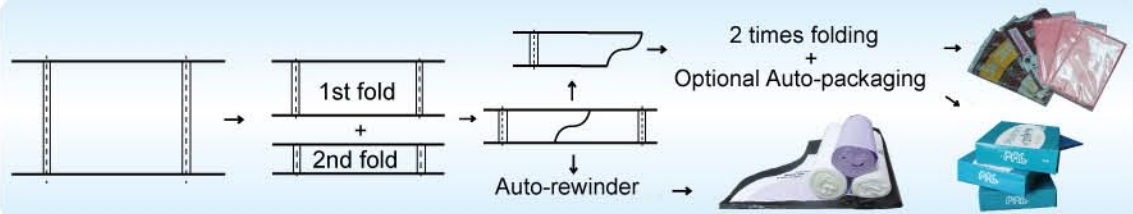
SERVO MOTOR DRIVE "S" TYPE 4 TIMES FOLDING GARBAGE BAG MAKING MACHINE

OUTSTANDING FEATURES:

- "S" Rotary die cut
- Synchronized Rotary die/Out-feed
- 4 times in line folding

OPTIONAL:

- Rewinder device
- Auto-packaging



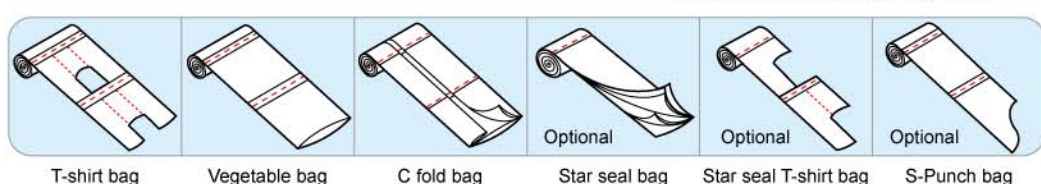
PL32BFWDFFA-V-2 PL42BFWDFFA-V-2

SERVO MOTOR DRIVE PERFORATED ROLLSTOCK T-SHIRT/GARBAGE BAG MAKING MACHINE WITH FOLD



OPTIONAL:

- Star seal folding device
- Double triangular folding device
- Automatic core insertion



PL32BFWFA-V-S PL42BFWFA-V-S PL52BFWFA-V-S

SERVO MOTOR DRIVE "S" TYPE PERFORATED GARBAGE BAG MAKING MACHINE WITH AUTO-REWINDER (CORELESS)



OUTSTANDING FEATURES:

- "S" Rotary die cut
- Synchronized Rotary die/Out-feed

OPTIONAL:

- Optional Labelling device

PL32BFWFA-V+SL4 PL42BFWFA-V+SL4 PL42BFWFA-V+SL5

SERVO MOTOR DRIVE THICK GAUGE PERFORATED ROLLSTOCK GARBAGE BAG MAKING MACHINE WITH AUTO-REWINDER + HEAT SLITTING

OUTSTANDING FEATURES:

- Highspeed production at 200-250 rpm/min
- Heat Slitting multi-lanes production at 4 or 5 lanes

OPTIONAL:

- Automatic core insertion



Heat slitting system

PL32BFFC-V PL42BFFC-V PL56BFFC-V

SERVO DRIVE THICK GAUGE BOTTOM SEAL BAG MAKING MACHINE WITH CONVEYER STACKER, FLY CUTTING SYSTEM

OUTSTANDING FEATURES:

- Clamping bag collecting system
- Easy main Fly cutter system

OPTIONAL:

- Heat sealing & Post gusset
- Kidney punch device
- Multi-times folding with gripper

