■SYSTEMATICAL EXPLANATION OF SHINMEI'S DESK TOP MACHINES

Feeder

◇Basic Auto Feeder

AFB-350 II

◇Elevator Feeder

EF-500

◇Auto feeder for ZIP bag

AFZ-135

◇Elevator air feeder

EF-500A

◇Air Feeder

AF-400 II

◇Assist table for hand feeder

WONDERFUL PRINTER SCS

For ON-LINE Usage

((Continous / Intermittant))

* Please ask details of Specification

◇Printer with feeder

AFB-350P1
AFB-350P2

◇Labeler with feeder

ALS-250 II

Printer & Labeler

◇Printer

SMP-HP1
SMP-HP2
SMP-HP3
SMP-HP4

SA-P1
SA-P2
SA-P3

◇Labeler

ALS-350NS II
ALS-350NW II

Exampels of combined systems

◇Print on upper side /label paste on bottom side

AFB-350P1or
AFB-350P2

SMP-HP1
SMP-HP2
SMP-HP3

SMP-HP4

ALS-350B II

◇Label paste on upper side / bottom side

ALS-350NS II
ALS-350NW II

ALS-350B II

◇Print on upper side / bottom side

CPS-UB22 II
CPS-UB24 II
CPS-UB44 II

◇Label print & paste on upper side

ALS-350NP1
ALS-350NP2
ALS-350NP3

◇Label print & paste on upper & Bottom side

ALS-350NP1
ALS-350NP2
ALS-350NP3

ALS-350B II

◇Check printer
(For ticket or Small bag)

CPS-85E III

Stacker

◇Belt Stackers

BS-350 II

◇Elevator stacker

ES-500

◇Receiving tray

*** CONTACT ***

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■Independent Machine

◇Roll Printer

RPS-106
RPS-53
RPS-159
RPS--106W

●Application
To print direct on roll film for the case print volume is too small for gravie print.
●Model number & Specification

Model	Printable area (Max)
RPS-106	106×140mm
RPS-106W	106×140＋106×140mm
RPS-159	106×140＋53×140mm
RPS-53	53×140mm

➤ The above shows of compatibilities of each machines. << * Some exceptinos could be for operation of softwares >>

■Applications & Specification of each machine

●Feeder Line-ups

Models	Ingredient & characteristics of bag (pouch)
AFB-350 II (Auto feeder)	Bag made of rather thick, solid materials(OPP・PE/PA・PET・ Stad bag/Casette bag/foil bag/Laminated papers)
EF-500 (Elevator feeder)	Identical condition with AFB-350 II with larger load volume
AFZ-135 (Auto feeder / ZIP bag)	Identical condition with AFB-350 II with availablity to handle ZIP bag
EF-500A (Air elevator feeder)	Bag made of rather thin soft materials
AF-400 II (Air feeder)	Bag made of thin soft materials（PP/PEetc)

●Printer

Model	Characteritics	Printable area (Max)	Data application
AFB−350P1（1inch)	Printer with feeder equipped	32×100mm	Date, lot No. etc
AFB−350P2（2inch)	Printer with feeder equipped	53×200mm	Date and other codings
SMP−HP1（1inch)	Hand feed or feeder connection available	32×100mm	Date, lot No. etc
SMP−HP2（2inch)	Hand feed or feeder connection available	53×200mm	Date and other codings
SMP−HP3（3inch)	Hand feed or feeder connection available	74×200mm	Date and other codings
SMP−HP4（4inch)	Hand feed or feeder connection available	106×200mm	Date and other codings
CPS−UB22 II（2inch for 2 sides)	Dual side (up/bottom) printer	53×140mm	Date and other codings
CPS−UB24 II（2+4inches)	Dual side (up/bottom) printer	53×140mm＋106×140mm	Date and other codings
CPS−UB44 II（4inch for 2sides)	Dual side (up/bottom) printer	106×140mm＋106×140mm	Date and other codings

●Labeler

Model	Characteritics	Available label size
ALS−350NS II（Standard type)	Auto pasting of rolled labels (Upper side)	20～90（Width ）×20～200mm(Legth)
ALS−350NW II（For Wide label)	Auto pasting of rolled labels (Upper side)	20～130(Width)×20～200mm(Legth)
ALS−350B II（Bottm labeler)	Auto pasting of rolled labels (bottom side)	20～90(Width)×20～200mm(Legth)
ALS−250 II（Feeder equipped)	Auto pasting of rolled labels (Upper side)	20～90(Width)×20～200mm(Legth)
ALS−350NP1 with 1inch printer	Auto print & pasting of rolled labels	32×200mm (Printable Area)	Date, lot No. etc
ALS−350NP2 with 2inch printer	Auto print & pasting of rolled labels	53×200mm (Printable Area)	Date and other codings
ALS−350NP3 with 3inch printer	Auto print & pasting of rolled labels	74×200mm (Printable Area)	Date and other codings

●Stacker

Model	Characteritics
BS−350 II（Belt Stacker)	For thin bags (with anti-static function)
ES−500（Elevator stacker)	For larger volume stack

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