



Model:		LP-5570E	LP-550E-V3	LP-5600E	LP-145E-V3	LP-190E-V2	LP-8000E	LP-890E
Power Requirement		3-phase 400V 50Hz	3-phase 400V 50Hz	3-phase 400V 50Hz	3-phase 400V 50Hz	3-phase 400V 50Hz	Single phase 230V	Single phase 230V
Power Consumption		5.6 A	3.6 A	5.0 A	5.2 A (1.5kW)	7.0 A	1.6 A	1.6 A (0.03kW)
Air	Air Pressure	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa
	Air Consumption	48 litre / cycle	38 litre / cycle	46 litre / cycle	48 litre / cycle	62 litre / cycle	24 litre / cycle	23 litre / cycle
	Air Pipe	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Steam	Steam Pressure	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa	0.6 Mpa
	Steam Consumption	45 kg / h	40 kg / h	48 kg / h	103 kg / h	100 kg / h	10 kg / h	10 kg / h
	Steam Pipe	In 3/4",Out 1/2"	In 3/4",Out 1/2" x 3	In 3/4",Out 1/2" x 3	In 3/4",Out 1/2" x 3	In 3/4",Out 1/2" x 3	In 1/2",Out 1/2"	In 1/2",Out 1/2"
Weight Dimensions	Net / Shipping	655kg / 725kg	580 kg / 652 kg	705kg / 783kg	960 kg / 1,071 kg	1,120 kg / 1,257 kg	260kg / 295kg	210 kg / 245 kg
	Installed	2200 x 1200 x 2000	2140 x 1120 x 1850	2500 x 1250 x 2030	2320 x 2100 x 1020	2640 x 2250 x 2100	750 x 1050 x 1700	710 x 1000 x 1620
	Shipping	1750 x 1200 x 1800	1960 x 1240 x 1960	2140 x 1320 x 1990	2260 x 1760 x 1930	1860 x 2400 x 2180	860 x 1140 x 1570	840 x 1150 x 1570

Model:		LP-685E	MF-300E	MF-350E	AHP-218-V2	AHP-554-V2	AHP-654-V2	DF-200E
Power Requirement		3-phase 400V 50Hz	Single phase 220V	Single phase 220V	Single ph. 100-230V	Single ph. 100-230V	Single phase 220V	Single phase 230V
Power Consumption		1.5 A (0.6kW)	15.5 A (1.5kW)	15.5 A (1.5kW)	0.4-0.2 A (0.04kW)	0.4-0.2 A (0.04kW)	0.4-0.2 A (0.04kW)	10.0 A
Air	Air Pressure	0.6 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa
	Air Consumption	14 litre / cycle	140 litre / cycle	140 litre / cycle	5 litre / cycle	14 litre / cycle	14 litre / cycle	5 litre / cycle
	Air Pipe	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	1/4"
Steam	Steam Pressure	0.6 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa
	Steam Consumption	6.5 kg / h	9.2 kg / h	9.2 kg / h	5 kg / h	25 kg / h	32 kg / h	12 kg / h
	Steam Pipe	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"
Weight Dimensions	Net / Shipping	290 kg / 328 kg	210 kg / 264 kg	215 kg / 274 kg	225 kg / 259 kg	355 kg / 409 kg	390 kg / 444 kg	160 kg / 196 kg
	Installed	1000 x 880 x 1525	1845 x 1185 x 1600	2095 x 1185 x 1680	750 x 1000 x 1570	1500 x 1000 x 1640	1500 x 1000 x 1670	1110 x 900 x 2115
	Shipping	1140 x 1040 x 1390	1220 x 1200 x 1790	1240 x 1210 x 1870	840 x 1150 x 1550	1590 x 1110 x 1430	1590 x 1110 x 1430	1030 x 920 x 1760

Model:		DF-250E	DF-050E-V4	DF-740E-V3	DP-810TE-V2	DP-420TE-V2	DP-870E	SDP-880E
Power Requirement		Single phase 230V	Single phase 230V	Single phase 230V	Single phase 230V	Single phase 230V	3-phase 400V 50Hz	Single phase 230V
Power Consumption		10.0 A	6.0 A (0.6kW)	6.0 Kw	3.3 A (0.75 Kw)	2.8 A (0.75 Kw)	0.45 kW	9.0 A
Air	Air Pressure	0.5 Mpa	0.5 Mpa	0.6 Mpa	0.5 Mpa	0.5 Mpa	0.6 Mpa	0.6 Mpa
	Air Consumption	5 litre / cycle	5 litre / cycle	0.3 litre / cycle	12.5 litre / cycle	12.5 litre / cycle	22.5 litre / cycle	13 litre / cycle
	Air Pipe	3/8"	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"
Steam	Steam Pressure	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.5 Mpa	0.6 Mpa	0.6 Mpa
	Steam Consumption	13 kg / h	14.4 kg / h	14 kg / h	10 kg / h	10 kg / h	14.3 kg / h	15 kg / h
	Steam Pipe	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"	In 1/2",Out 1/2"
Weight Dimensions	Net / Shipping	165kg / 202kg	100 kg / 122 kg	135 kg / 175 kg	340 kg / 389 kg	325 kg / 374 kg	350 kg / 400 kg	475 kg / 521 kg
	Installed	1180 x 930 x 2115	880 x 720 x 2065	730 x 1270 x 1790	1910 x 1005 x 1560	1640 x 950 x 1540	1700 x 1060 x 1600	1760 x 1030 x 1585
	Shipping	905 x 1110 x 1780	740 x 770 x 1630	890 x 1150 x 2030	1440 x 1090 x 1520	1440 x 1090 x 1520	1480 x 1150 x 1380	1190 x 1450 x 1450

Model:		DP-450RE-V3	PS-240HE	PM-480E	DS-300E	SW-100E
Power Requirement		Single phase 230V	3-phase 400V 50Hz	3-phase 400V 50Hz	3-phase 400V 50Hz	Single phase 230V
Power Consumption		2.8 A (0.75 Kw)	4.5 A	4.0 A	2.5 A	11.0 A
Air	Air Pressure	0.6 Mpa	0.6 Mpa	0.6 Mpa	-	0.5 Mpa
	Air Consumption	12.5 litre / cycle	11.5 litre / cycle	4.4 litre / cycle	-	102 litre / cycle
	Air Pipe	3/8"	1/4"	3/8"	-	ø 8mm
Steam	Steam Pressure	0.5 Mpa	-	-	0.5 Mpa	-
	Steam Consumption	10 kg / h	-	-	0.5 kg / h	-
	Steam Pipe	In 1/2",Out 1/2"	-	-	In 1/2",Out 1/2"	-
Weight Dimensions	Net / Shipping	350 kg / 413 kg	360 kg / 422 kg	210 kg / 242 kg	265 kg / 310 kg	215 kg / 265 kg
	Installed	2070 x 1220 x 1390	1700 x 1340 x 2270	760 x 825 x 1900	750 x 1260 x 1890	2160 x 1080 x 1800
	Shipping	1550 x 1110 x 1650	1440 x 1205 x 2440	840 x 890 x 2060	850 x 1390 x 2080	1540 x 1000 x 1990

Option Unit



Ball Hook

OP-UNT-049
For hanging a shirt to be processed.
Easy installation to the machine.
No traces on shirts as it is big sized.
No shirts falling thanks to silicon material.



4-ball Hanger / Collar Former

QOH009 OP-UNT-048
4-ball Hanger is to hang shirts to be processed for more productivity.
Collar former is to place shirts processed without collar form changes.



Soft Sleever

OP-UNT-048
Ideal to form jacket sleeves fitting any silhouette – no creases on sleeves.
Soft finishing with air pocket retainer.
So light and good for wide sleeves.



SANKOSHA PRESS AND PROGRESS



Sankosha Finishing Machines Lineup

CATALOG

Laundry/Dry Cleaning/Folding&Bagging

Shirt Press (Single Buck)



LP-5570

Tall

- High Productivity
- With High speed & High temperature
- Wide range of pressing – M to XXL



LP-550

Short

- Sleeve arm up/down function
- Wide range press – S to XL
- Versatile unit of world standard



LP-5600

Tall/Big

- High Productivity
- With High speed & High temperature
- Wide range of pressing – L to XXXL

Shirt Press (Double Buck)



LP-145

Short

- Maximized productivity with quality
- New tuck press for quality cuff
- Various types of shirt possible

Shirt Press (Double Buck)

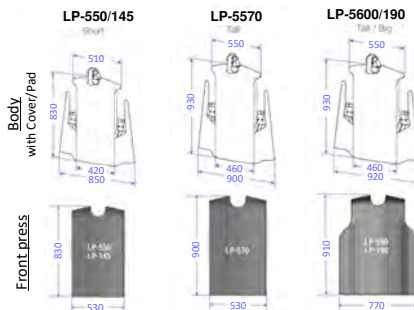


LP-190

Tall/Big

- Maximized productivity with quality
- Various types of shirt possible
- User-friendly operation

Body Size Comparison



Collar/Cuff Press (Single)



LP-6000

Tensioning

- High Productivity
- High Performance for short sleeve
- Tensioning functions



LP-690

Tensioning

- World standard quality finish
- Tensioning functions
- Shrunk front can be stretched



LP-685

Tensioning

- Excellent finish by vacuum
- Easy settings for productivity
- World standard quality/durability

Multi-garment Finisher



MF-300 / 350

- Original fabric quality maintained
- Wrinkle-free 3-dimensional finish
- Extremely easy to use

Hot-head Press



AHP-218

"Mushroom"

- Multi-purpose press options
- Ease of operation
- Dual timer for convenient use



AHP-554

Legger

- Multi-purpose for various fabric
- Powerful large hot head
- Dual timer for convenient use



AHP-654

Legger/Linen

- Multi-purpose for various fabric
- Powerful large hot head
- Dual timer for convenient use

Form Finisher



DF-200

Rotary

- Excellent finish – XXS thru XXL
- Sharp forming with cooldown air
- The smallest footprint in category



DF-250

Rotary

- Stronger & Higher Temp. of blower.
- Excellent finish – XXS thru XXL
- The smallest footprint in category



DF-050

- High power quality finish
- Body up/down function
- Soft tensioning finish

Pants Topper



DF-740

- Automatic pants clamp tension
- Automatic press adjustment
- Quality steam for complete finish

Pants Press / Utility Press



DP-610T

Legger

- Choice of 3 different finishes
- Excellent finishing by vacuum
- Extreme ease of operation



DP-420T

Utility

- Choice of 3 different finishes
- Excellent finishing by vacuum
- Extreme ease of operation



DP-870

Sandwich

- High productivity with quality
- Stretch function for mark-free press
- Operator-friendly easy operation



SDP-880

Sandwich

- High productivity quality finish
- Vacuum for the middle pad
- Choice of hard/soft finish

Pants Press

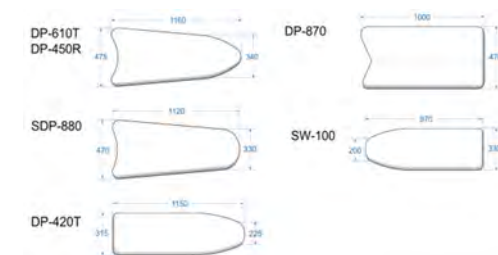


DP-450R

Fast Back

- Full use of lower buck top
- Versatile steam function
- Quality finish with vacuum

Mat Size Comparison



Bagging Machine



PS-240H (tall type)

- High reliable automatic bagging
- Firm bagging without static
- 4 poly films can be stored



PM-460

- High speed reliable bagging
- Manual bagging for long garments
- Space-saving installation



DS-300

- Shrink-free drying
- Open front structure for easy use
- Hot air circulations for eco-op



SW-100

- Excellent for delicate clothes
- No shape change nor shrinkage
- Gentle yet effective wash

Sankosha – The Best Friend For Wetcleaning

The Watershed Stationary Dryer



DS-300
Stationary Dryer

- **Shrink-Free Drying**
Low temperature natural drying achieved
- **Open-door Structure**
Easy check of the drying garments
- **Hot Air Circulation System**
High efficiency air circulation inside with partial re-use air system at rear
- **Down Blow Hot Air**
Good for thick parts - shoulders and collars
- **Economical Operation**
Low power consumption, minimal energy required



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Garment Finish by Wetcleaning



Washing



Preliminary
Shape Relaxing

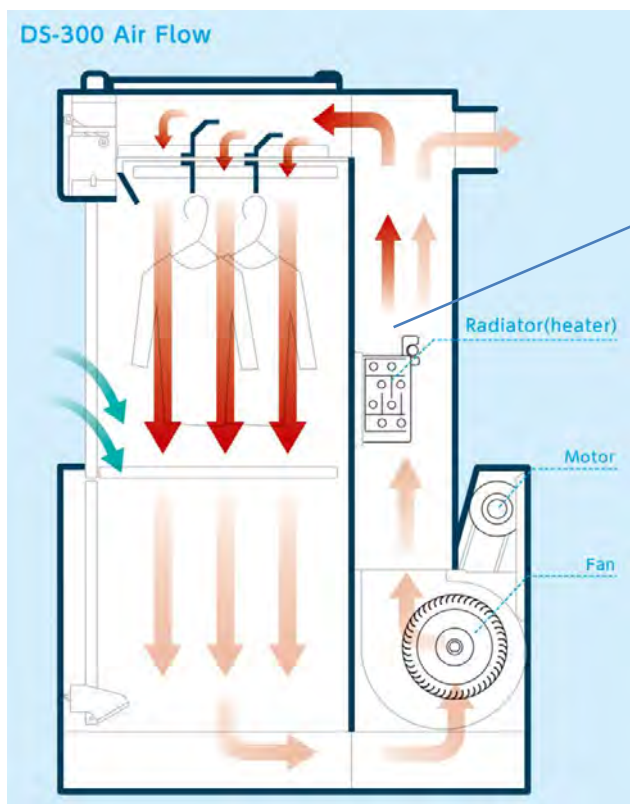


Stationary Natural
Drying Achieved
DS-300



Final Finish

Highest Quality Safety Ratings



DS300 Hot Air Flow and Re-use System

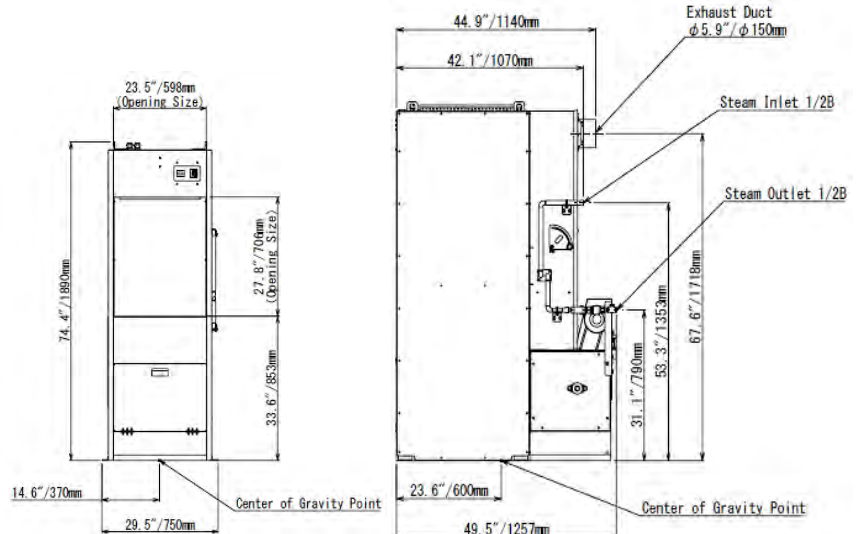


Temperature
Control

High
Low

Specifications DS-300E

- Electric: 3 phase 400V
- Power Cons. 2.5A
- Steam Cons. 0.5kg/h
- Steam Pressure: 0.5MPa
- Steam pipe: In 1/2", Out 1/2"
- Weight: Net 265kg / Shippg 310kg
- Dimensions: 750 x 1260 x 1890mm
- Shipping Dim.: 850 x 1390 x 2080mm

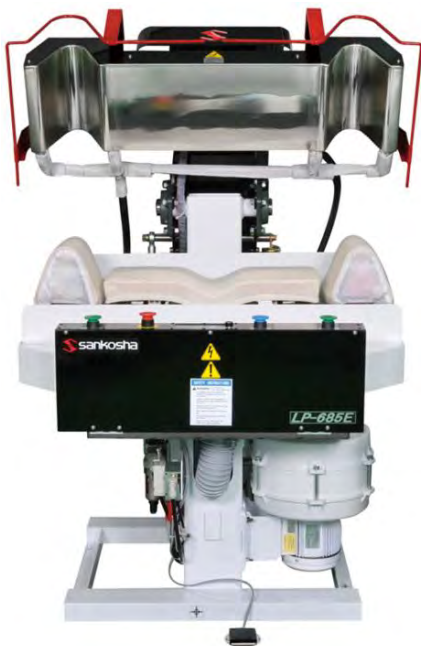


sankosha[®]
PRESS AND PROGRESS

Distributed by:

Sankosha - Our Highest Productivity Models

Enhanced by Quality & Finished Results



LP-685E

Double Collar/Cuff Press



LP-145E-v3

Double Buck Shirt Press

■ World Standard of Finishing Quality

Second-to-none quality finishing by industry innovator

■ High Productivity with Power

Up to 120 quality finishing per hour by 2 persons

■ Tuck Press Up/Down Function

For European/American type sleeve angles.

■ Versatile Body with Side Expanders

For wide variety of shirts - from Medium to XL



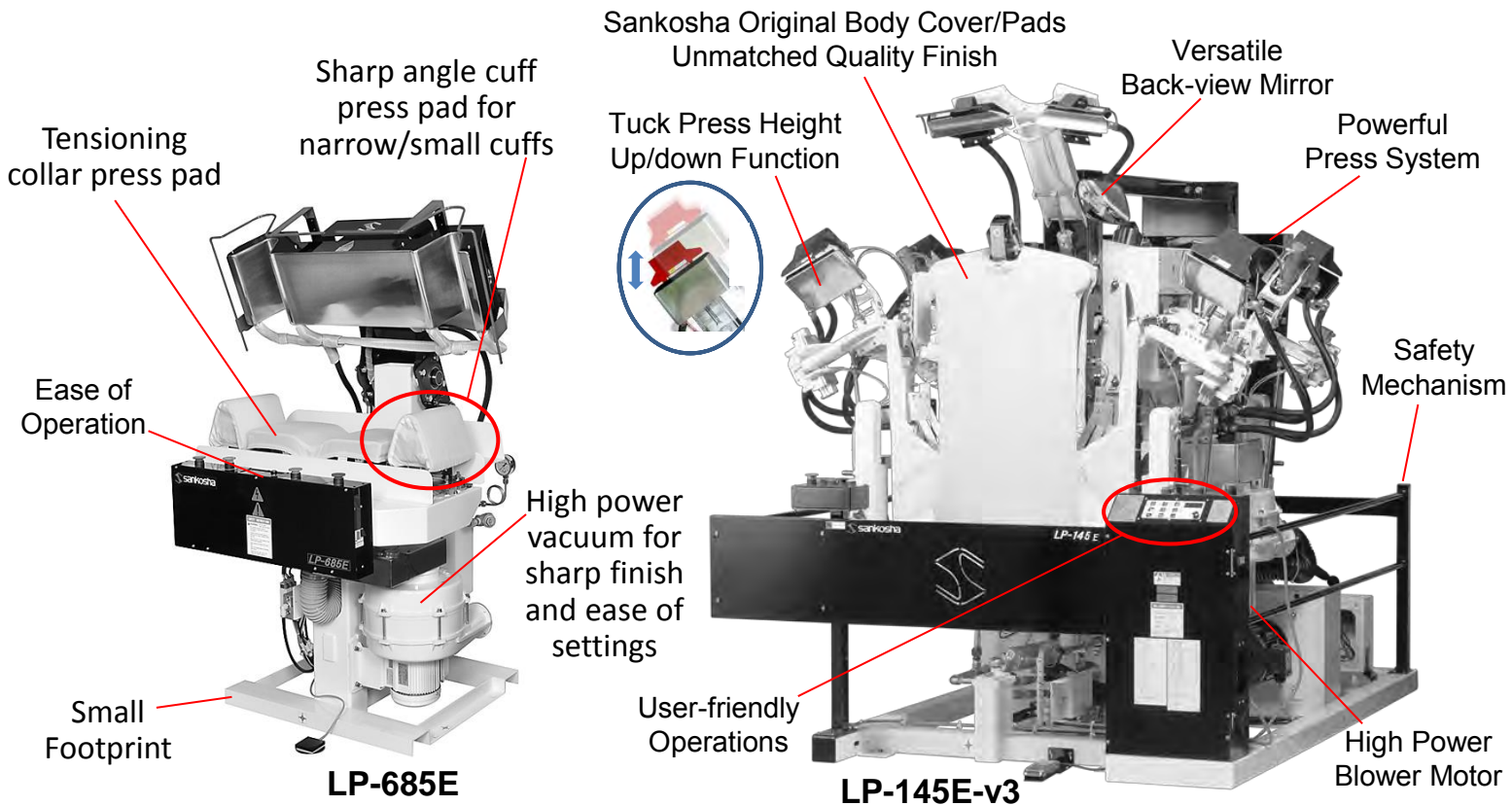
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LP-series Valued Features



Highest Quality Safety Ratings

Specifications

Model:		LP-145E-V3	LP-685E
Power Requirement		3-phase 400V 50Hz	3 phase 400V 50Hz
Power Consumption		1.5 kW (5.2 A)	0.6 kW (1.5 A)
Air	Air Pressure	0.6 MPa	0.6 MPa
	Air Consumption	48 litre / cycle	14 litre / cycle
	Air Pipe	3/8"	3/8"
Steam	Steam Pressure	0.6 MPa	0.6 MPa
	Steam Consumption	103 kg / h	6.5 kg / h
	Steam Pipe	In 3/4", Out 1/2" x 3	In 1/2", Out 1/2"
Weight	Net / Shipping	960 kg / 1,071 kg	290 kg / 328 kg
Dimensions W x D x H (mm)		2320 x 2100 x 1020	1000 x 880 x 1525
Shipping Dim. W x D x H (mm)		2260 x 1760 x 1930	1140 x 1040 x 1390

Features and specifications are subject to change without notice.

Shirt Styles



European

American

There are many styles of shirts available today. Differences in sleeve angles and design are obvious. The LP-190E-V2 copes with them with its tuck press up/down function.

Options



LP-370E-v2

Quadruple Collar/Cuff Press with Tensioning Pads

- For better efficiency -

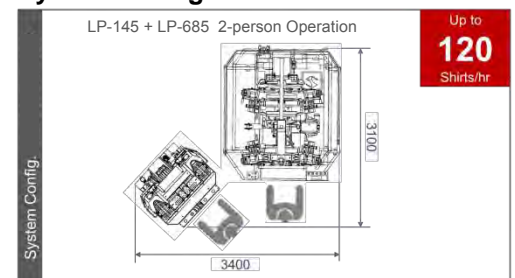


4-ball Hanger



Collar Former

System Configuration



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Sankosha – Real Quality

The Ultimate Jacket Former

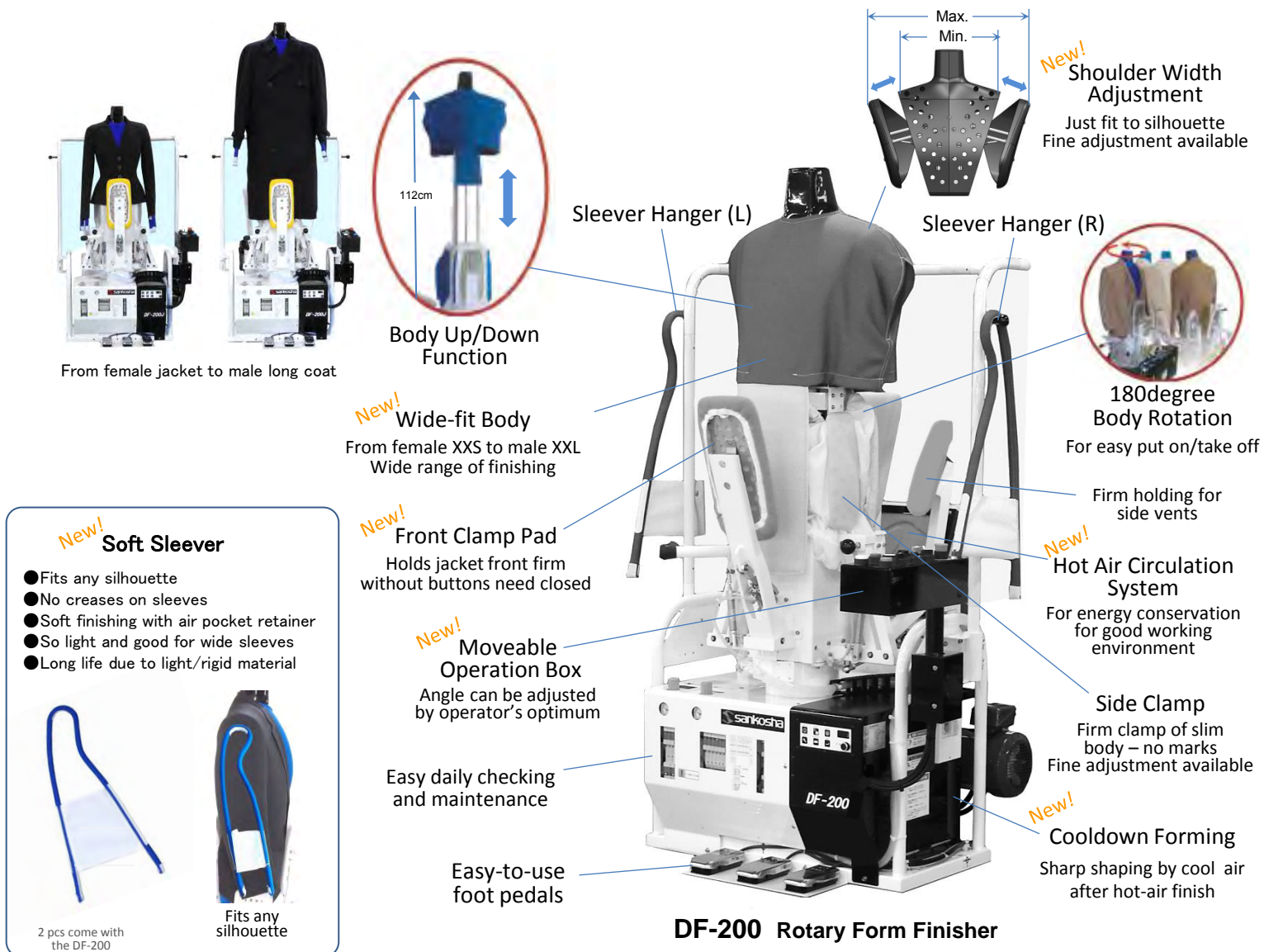
The Higher Standard



DF-200 Rotary Form Finisher

- **Excellent Finish from XXS to XXL**
Fits any sizes from female jacket to male long coat
- **Sharp Forming with Cooldown Function**
Dry & finish by hot air and form by cool air
- **Firm Holding by Front Clamp**
Holds jacket front firm without buttons need closed
- **The Smallest Footprint in the Category**
Effective usage of factory space, yet powerful
- **Pro-environmental and Operator-friendly**
Reuse circulation system of hot air non intrusive on operator

Many new features for professional finish



From female jacket to male long coat

Body Up/Down Function
112cm

New! Wide-fit Body
From female XXS to male XXL
Wide range of finishing

New! Soft Sleever

- Fits any silhouette
- No creases on sleeves
- Soft finishing with air pocket retainer
- So light and good for wide sleeves
- Long life due to light/rigid material

2 pcs come with the DF-200

New! Front Clamp Pad
Holds jacket front firm without buttons need closed

New! Moveable Operation Box
Angle can be adjusted by operator's optimum

Easy daily checking and maintenance

Easy-to-use foot pedals

Sleever Hanger (L)

Sleever Hanger (R)

Shoulder Width Adjustment
Max. Min.
Just fit to silhouette
Fine adjustment available

180degree Body Rotation
For easy put on/take off

Firm holding for side vents

New! Hot Air Circulation System
For energy conservation for good working environment

Side Clamp
Firm clamp of slim body – no marks
Fine adjustment available

New! Cooledown Forming
Sharp shaping by cool air after hot-air finish

DF-200 Rotary Form Finisher

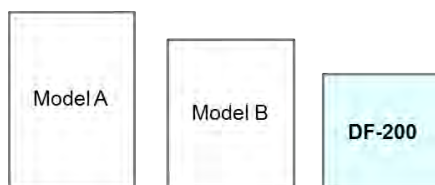
Highest Quality Safety Ratings

Specifications

Model:		DF-200E
Power Requirement		Single phase 230V
Power Consumption		10.0 A
Air	Air Pressure	0.5 MPa
	Air Consumption	5 litre / cycle
	Air Pipe	3/8"
Steam	Steam Pressure	0.5 MPa
	Steam Consumption	12 kg / h
	Steam Pipe	In 1/2", Out 1/2"
Net Weight		160 kg
Shipping Weight		196 kg
Installed Dimensions W x D x H		1110 x 900 x 2115 mm
Carry-in Dimensions W x D x H		935 x 755 x 1565 mm
Shipping Dimensions W x D x H		1030 x 920 x 1760 mm

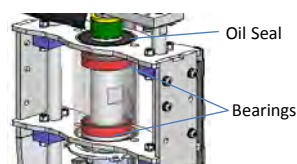
Design and specifications are subject to change without notice.

Footprint Comparison (Based on measurement)



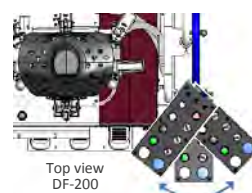
Body Rotation Mechanism

New mechanism to maintain smooth rotation

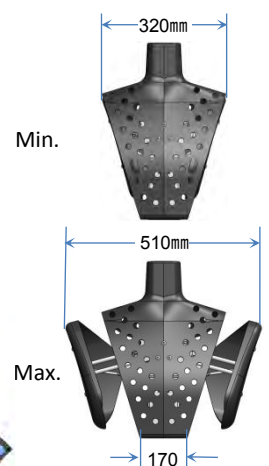


Moveable Operation Box

Angle can be adjusted by operator's optimum.



Shoulder Width



Welcome to the new world

Quality Finishing with Ease of Operation

The Higher Standard



MF-300 / 350
Multi Garment Finisher

- **Quality Finish for Ease of Operation**

- 3- Dimensional Finishing**

- No trouble finishing complicated garments with hot air

- **Original Fabric Quality Maintained**

- Keep original touch of fabric thanks to hot air finishing

- **Wrinkle-free Body and Sleeves Finishing**

- Adjustable sleeve arm angle and body extension function reduce wrinkles

- **High Productivity with Easy Operation**

- Even novice person can finish garments with ease

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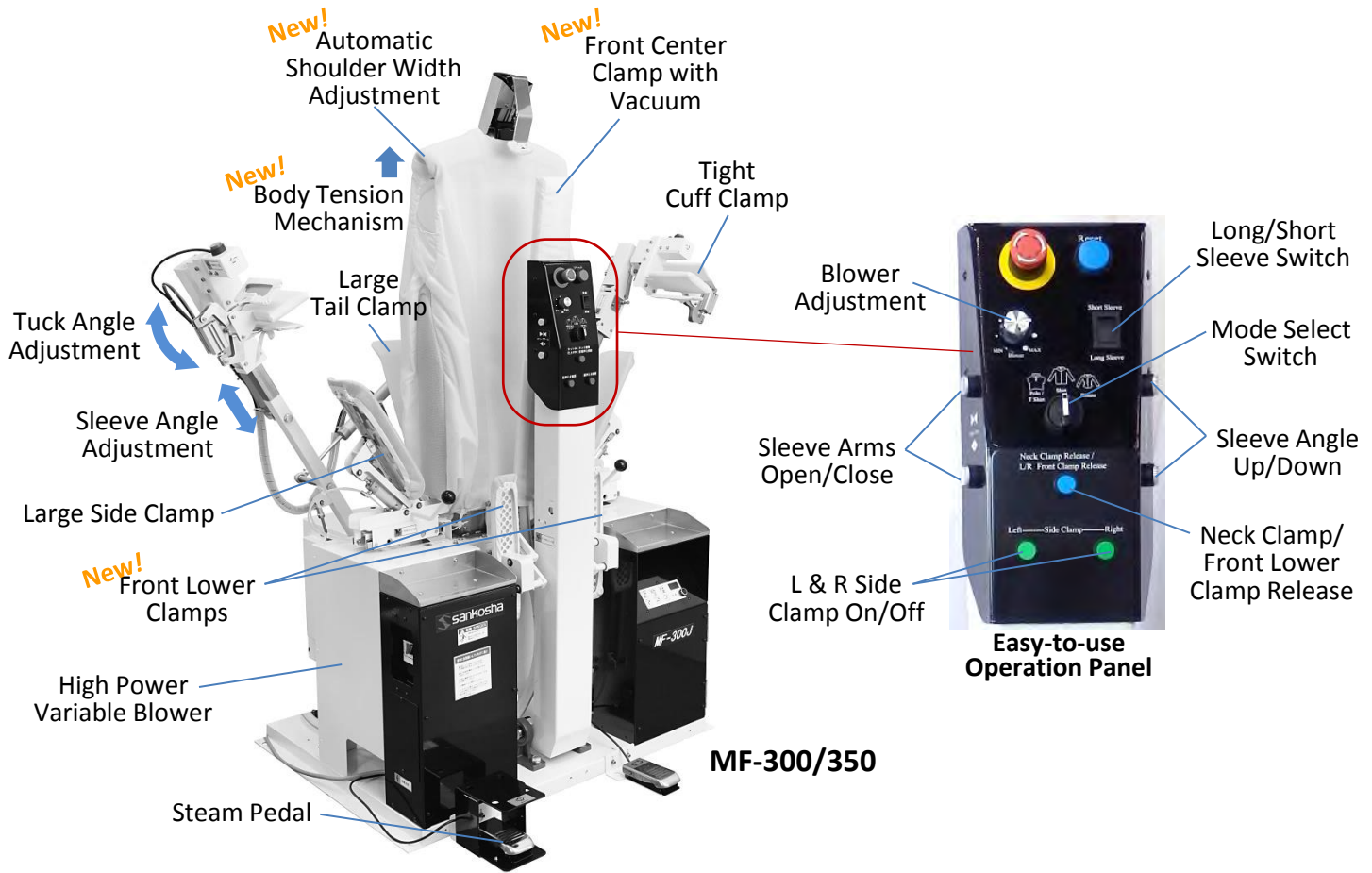


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Superb Features of the MF-300/350 !



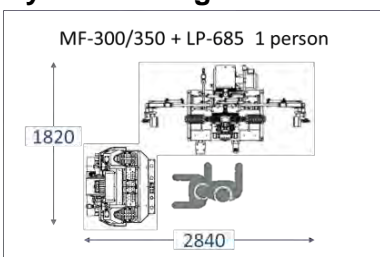
Highest Quality Safety Ratings

Specifications

Model:		MF-300E	MF-350E
Power Requirement		Single phase 230V	Single phase 230V
Power Consumption		15.5 A	15.5 A
Air	Air Pressure	0.5 MPa	0.5 MPa
	Air Consumption	140 litre / cycle	140 litre / cycle
	Air Pipe	3/8"	3/8"
Steam	Steam Pressure	0.5 MPa	0.5 MPa
	Steam Consumption	9.2 kg / h	9.2 kg / h
	Steam Pipe	In 1/2", Out 1/2"	In 1/2", Out 1/2"
Net Weight		210 kg	215 kg
Shipping Weight		264 kg	274 kg
Installed Dimensions W x D x H		1845 x 1185 x 1600 mm	1120 x 1020 x 1680 mm
Carry-in Dimensions W x D x H		1085 x 1020 x 1600 mm	1120 x 1020 x 1680 mm
Shipping Dimensions W x D x H		1845 x 1185 x 1600 mm	2095 x 1185 x 1680 mm

Design and specifications are subject to change without notice.

System Configuration



Body Size Comparison



LP-685 Double Collar/Cuff Press

This model comes with sharp-angle cuff press for small size cuffs. Its vacuum function makes settings easy and sharpens finishing of collar and cuffs.

Distributed by:

Sankosha - Your Perfect match

Shirt Press of The Higher Standard



LP-690

Single Collar/Cuff Press



LP-550

Single Buck Shirt Press

■ Higher Standard of Finishing Quality

Second-to-none quality finishing by industry innovator.

■ Tuck Press Up/Down Function

To comply with various types of sleeve angle.

■ Blower Power Adjustment Function

Ideal for finishing any type of material – delicate or thick.

■ Slim Body with Side Expanders

For wide variety of shirt - from Small to XXL.



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LP-series Valued Features

New!

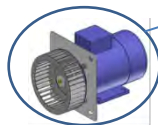
Tuck Press
Up/Down Function



New!



Wide Cuff
Press Table



High-power
Blower Motor

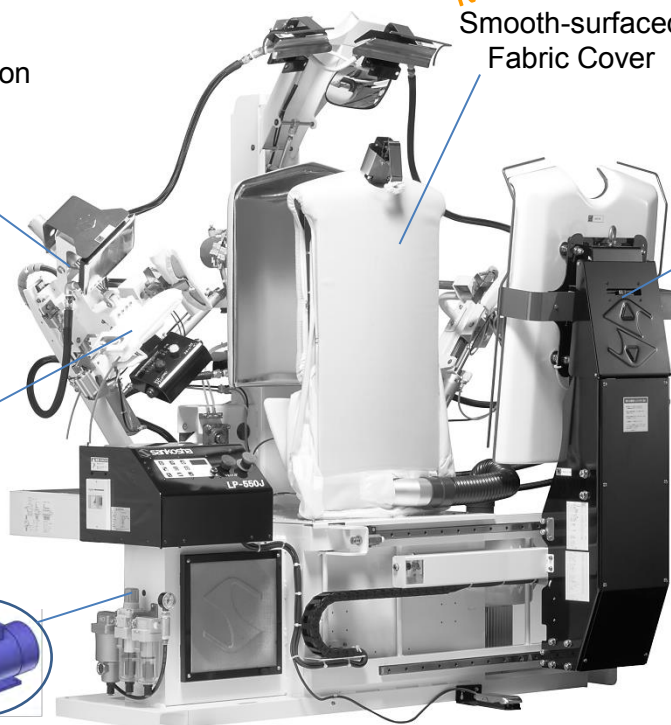
New!

Smooth-surfaced
Fabric Cover

New!



Blower Power
Adjustment



LP-550

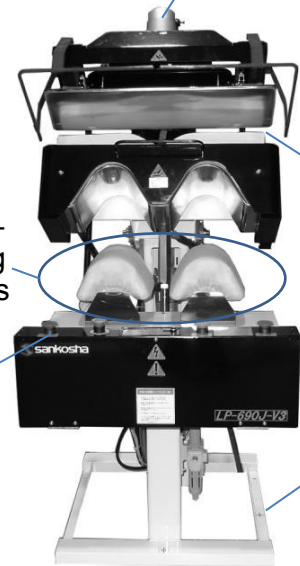
Powerful
Press Cylinder

Tension-type
Collar Press

Pressure-
absorbing
Cuff Press

Easy-to-use
Operation
Panel

Space-
saving



LP-690

Highest Quality Safety Ratings

Specifications

Model:		LP-550A-V3	LP-690A-V3
Power Requirement		3-phase 380-415V	Single phase 110/220V
Power Consumption		3.6A	0.8A/0.4A
Air	Air Pressure	0.6 MPa	0.6 MPa
	Air Consumption	38 litre / cycle	23 litre / cycle
	Air Pipe	3/8"	3/8"
Steam	Steam Pressure	0.6 MPa	0.6 MPa
	Steam Consumption	40 kg / h	10 kg / h
	Steam Pipe	In 3/4", Out 1/2" x 3	In 1/2", Out 1/2"
Net Weight		580 kg	210 kg
Dimensions W x D x H (mm)		2140 x 1120 x 1850	710 x 1000 x 1620
Carry-in Dimensions		1700 x 1120 x 1680	710 x 1000 x 1400
Shipping Weight		651 kg	245 kg
Shipping Dimensions		2140 x 1120 x 1850	840 x 1150 x 1570

Shirt Styles



European



American

Sleeve angles differ by
shirt types.

There are many styles of shirts available today. Differences in sleeve angles and design are obvious.

The LP-550A-V3 copes with them with its tuck press up/down function.

LP-550 Options



Dual Temperature System

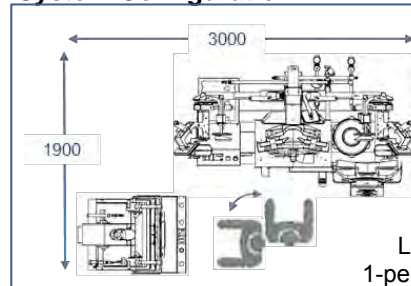
For reducing temperature of press heads to minimize shrinkage keeping hot air temperature high.



High Productivity Tuck Press

For easy and quick setting of cuffs to obtain higher productivity.

System Configuration



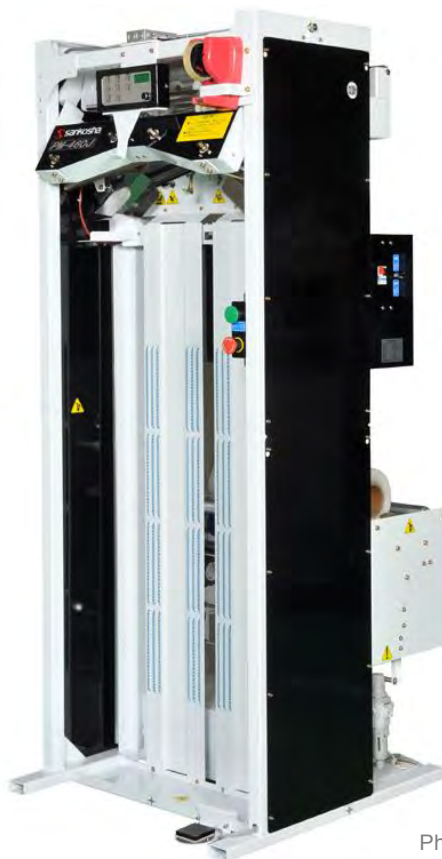
Up to
60
shirts/h

LP550 + LP690
1-person operation

Distributed by:

Sankosha – For Efficiency

Fast and Easy Garment Bagging



PM-460
Semi-automatic
Bagging Machine

Photo: PM460J

- **Fast Bagging Capacity**
Remarkable 490 garments per hour
- **Semi-automatic Bagging**
Ease of operation for anyone.
- **Manual Pull Through Operation**
For bagging extra-long garments..
- **Space-saving installation**
Footprint of about 80cm x 80cm.
- **Anti-static Electricity Function**
- **Simple Setting of Poly Film**

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for your business expansion.



sankosha
PRESS AND PROGRESS

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PM-460 Valued Features

Seal time can be adjusted by ambient temperature and material of poly film.

Control panel for ease of operation

Operator surely check the final finishing status

Bagging length will be detected automatically.

Small footprint for installation anywhere



Manual mode for extra-long garments like wedding dress.



Photo: PM460J

Highest Quality Safety Ratings

Product Specifications

Model	PM-460E
Capability	490 baggings / hour
Power Consumption	Three-phase 400V 50Hz 1.4kW/h
Air Consumption	4.4 litter / cycle
Air Pressure	0.6 Mpa
Air Pipe Diameter	3/8 B
Weight	210kgs
Dimentions	W 760 x D 803 x H 1900(mm)

*This number is based on our own internal examination. This may vary depending on the actual environment (machine location, electricity maintenance, garment type and size, operator's skill etc.)

Film Use Condition

Shape	Tube Film
Material	PE, PP, LL, HDPE
Film Thickness	10 – 18μm
Film Width	600 (+5)mm
Length / Diameter	1,000m (max.) / ϕ 350mm
Tube Inner Diameter	ϕ 80mm+
Film Type	Gusset or plain

- Continuous film is required for this automatic bagging machine.
- In cooler temperature, the film needs to be stored in a warm enviroment

Sankosha - Our Alternative Choice

Quality Finish with Ease of Operation



MF-350
Multi-garment Finisher



LP-685
Tensioning Collar/Cuff Press

- **3-dimensional Finish by Hot Air Blow**
Finished by quality hot air blow for complexly-designed garments
- **Keep Original Material Quality**
Air blow finish to keep original fabric touch for extended period
- **Wrinkle Free Sleeve/Front/Back Finish**
Automatic adjustment of sleeve length/angle to avoid wrinkles
- **Highly Effective and Ease of Operation**
Quality finish obtained with little skills required

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Multi-Garment Finishers Valued Features

Tensioning collar press pad

Sharp angle cuff press pad for narrow/small cuffs

New!

Centre clamp with vacuum

New!

Automatic shoulder expander

Convenient back-view mirror

New!

Body Extension

New!

Tight Cuff Clamps

New!

Easy-to-use Operation panel

New!

Wrinkle-free Front clamps

Adjustable high power blower for quality finish

Small footprint

High power vacuum for sharp finish

LP-685

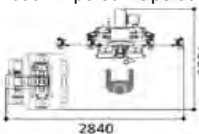
MF-350

Highest Quality Safety Ratings

System Configurations

MF350 + LP685 1-person Operation

Up to 40 Blouses/hr



MF350 + LP685 + LP590 2-person Op.

Up to 40 Blouses/hr
Up to 60 Shirts/hr



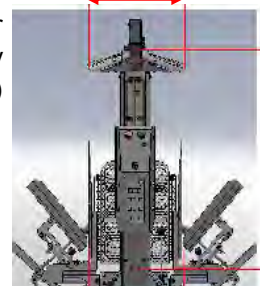
Specifications

Model		MF-350E	LP-685E
Power Requirement		Single phase 230V	3 phase 400V 50Hz
Power Consumption		1.8 kW	0.6 kW
Air	Air Pressure	0.5 MPa	0.6 MPa
	Air Consumption	2.1 litre / cycle	14 litre / cycle
	Air Pipe	1/2"	3/8"
Steam	Steam Pressure	0.5 MPa	0.6 MPa
	Steam Consumption	16 kg / h	14 kg / h
	Steam Pipe	In 1/2", Out 1/2"	In 1/2", Out 1/2"
Net Weight		215 kg	290 kg
Dimensions W x D x H (mm)		1095 x 1185 x 1680	1000 x 880 x 1625
Dim. w/Arms Fully Opened		2070 x 1120 x 1680	

Features and specifications are subject to change without notice.

Shoulder 410- 530mm

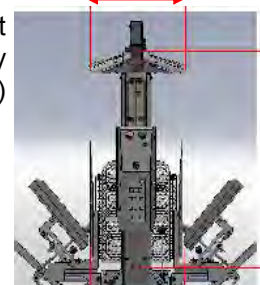
Regular Body (MF-350)



Body 454- 653mm

Shoulder 386- 501mm

Slim/Short Body (MF-300)



Body 374-573mm

Sankosha – Which Model Fits You Best

A Wide Variety of Choice

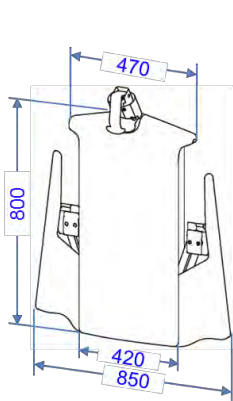


LP-500

From XS to XL
< Slim Type >
Any materials

Short / Slim

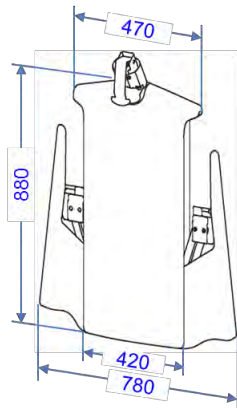
Body
with cover/pad



LP-560

From XS to XL
< Slim Type >
Any materials

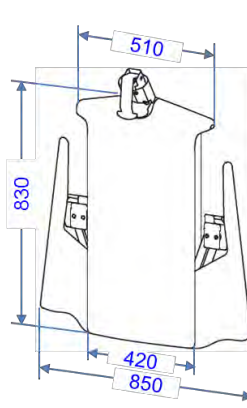
Tall / Slim



LP-550/LP-145

From M to XL
Cotton, linen,
silk, synthetic etc.

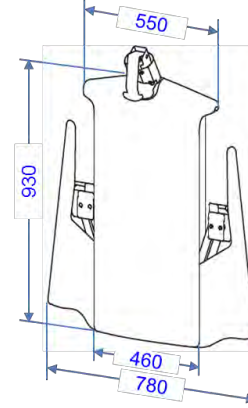
Short



LP-570

From M to XXL
Cotton, linen, silk,
synthetic etc.

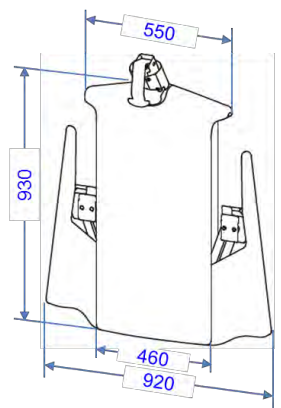
Tall



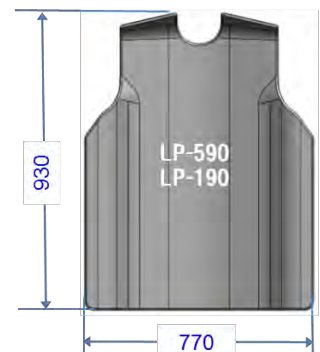
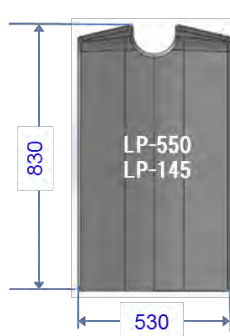
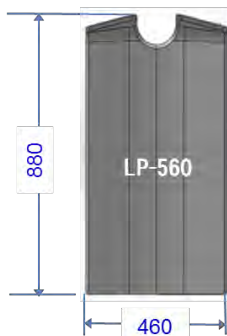
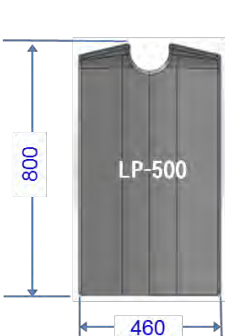
LP-590/LP-190

From L to XXXL
Cotton, linen, silk,
synthetic etc.

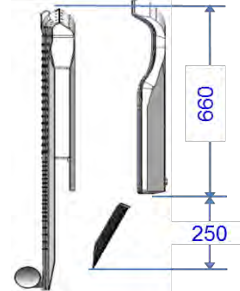
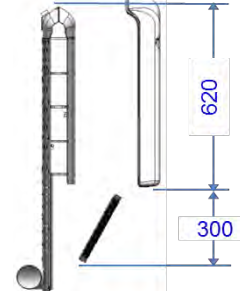
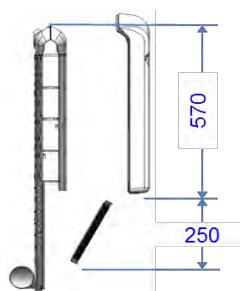
Tall / Big



Front Press



Rear Press / Tail Clamp



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Sankosha - Real Quality

Your Choice of Jacket Former



DF-050
Form Finisher



DF-100
Rotary Form Finisher

■ High Power Blower Motor

Quality finishing results and time saving

■ Body Up and Down Function

For wide variety of garment - from jackets to coats

■ Soft Tensioning Body

Ideal finishing results avoiding overstretching

■ Ergonomic Design

Operator-friendly design like easy-to-use panel display

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DF-series Valued Features

Flexible-fit
Shoulder
Mechanism

Up to
112cm

Body Up/Down

Operator-friendly
Panel Switches

Powerful
Blower
Motor

Easy-to-use
Pedal Location

Increased
Air Flow
(DF100)

Body Rotation
(DF-100)

DF-050

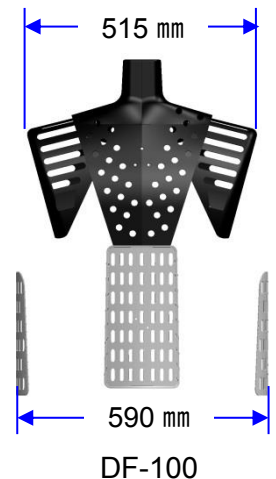
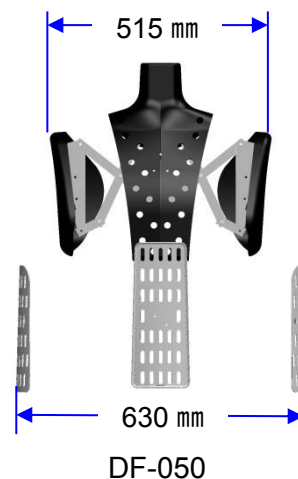
DF-100

Highest Quality Safety Ratings

Specifications

Model		DF-050E-V4	DF-100E-V3
Power Requirement		Single phase 230V	Single phase 230V
Power Consumption		1.4 kW	2.3 kW
Air	Air Pressure	0.5 MPa	0.5 MPa
	Air Consumption	5 litre / cycle	5 litre / cycle
	Air Pipe	1/4"	1/4"
Steam	Steam Pressure	0.5 MPa	0.5 MPa
	Steam Consumption	14.4 kg / h	12 kg / h
	Steam Pipe	In 1/2", Out 1/2"	In 1/2", Out 1/2"
Net Weight		100 kg	165 kg
Dimensions W x D x H (mm)		740 x 720 x 2065max.	1110 x 970 x 2170max.
Installation Dimensions (mm)			

Features and specifications are subject to change without notice.

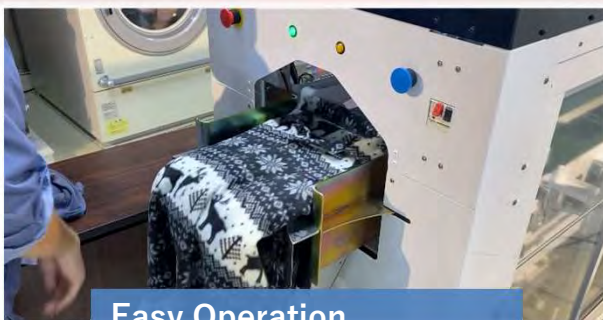


Universal
Auto Folder

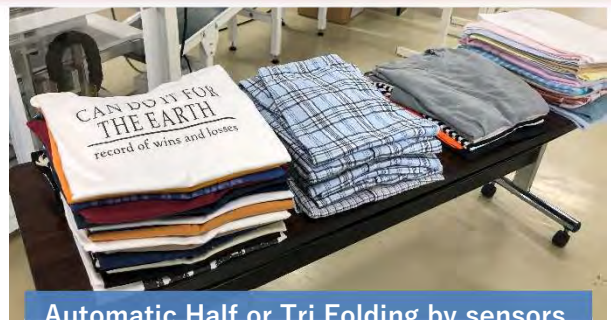
AF-1000J

Folding machine for
Pajama, Short Sleeves,
Long Sleeves, Pants,
Towels and so-on

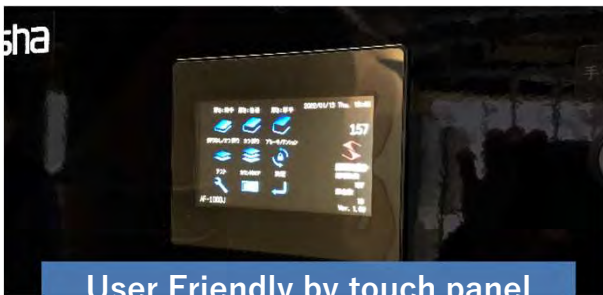
Challenge with new technology



Easy Operation



Automatic Half or Tri Folding by sensors



User Friendly by touch panel



See through the status of inside



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「Safe and Easy Operation」 Machine anybody can use easily

New!

Auto Folder AF-1000J

•LCD Panel assist an operator in the case of error

Loading

Unloading

(Option Conveyor Unit)

•Length detector selects Folding mode , Half or Tri. Garment should be put and clipped. Very easy.

•Machine will stop when a door is opened for the safety.

•Easy moving by casters



•Small Items should be put on the stack in front of an operator

Model Name : AF-1000J

Power Voltage		3ph 200V
Power Consumption		0.6kw
Air	Pressure	0.6MPa
	Consumption	8.0 ℓ /cycle
	Conection	3/8B
Productivity		400pcs / h (Max)
Garment Length (Before Folding)		1200mm (Max)
Net Weight		500kg
Size of Machine (WxDxH) mm		755x1925x1630

「Shorthanded」 「Aging Society」 「Elderly Nursing」 . . .
A Machine required by Subjects we are facing !



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Dry and Finish

Press Free Finisher

Series **ST-9000**

ST-9100 · ST-9200 · ST-9300 · ST-9400R/L

ST-9200RJ



Rave Reviews
are coming out



Awesome Productivity & Quality

Productivity (Default) :

L 160pcs/h, M 230pcs/h, H360pcs/h

and

**Remove
Wrinkles
& Dry Up**



Just pass through then completed

**It's Revolution thanks to productivity
brought by Press Free Finisher**



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You will never be disappointed

◎High Productivity and High Finishing Quality

Just hang up garments such as poly cotton shirt or polo-shirt to hook with garment hanger . That's it.

- Case Study(0.6MPa、 Laundry, wet garment)

< In the case of cotton shirt >

- ST-9200 low speed...**150**pcs/h
- ST-9300 middle speed...**230**pcs/h
- ※80% garments will be dried up completely、

< In the case of poly-cotton or poly (Polo) >

- ST-9200 middle speed...**200**pcs/h
- ST-9300 high speed...**300**pcs/h
- ※subject to almost 100% Dried up

※depending on steam pressure, outside temperature, residual water rate and so on

◎Low Energy Comsumption

High Temp Blow (140°C) makes High Finishing Quality, however,
Low Energy Consumption 70kg/h Steam

Low Steam Consumption

100kg/ h ~

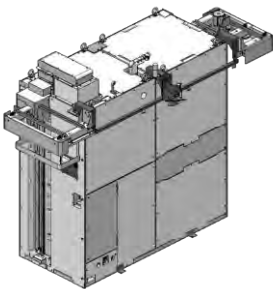
(comparing similar one from other manufacturer)

70kg/h (in the case of ST-9100)

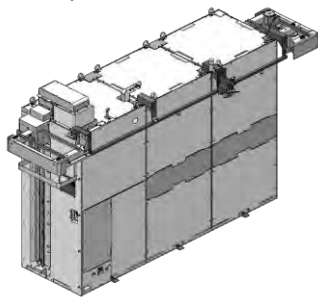
◎Flexible Layout matching your floor plan *Saving 30% !*

- Additional Dryer Chamber Available

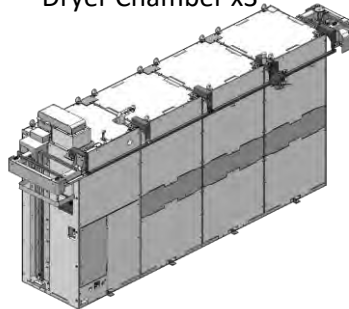
ST-9100 :
Dryer Chamber x1



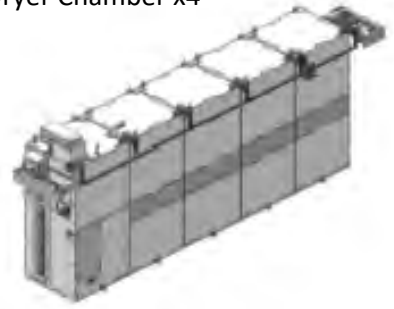
ST-9200 :
Dryer Chamber x2



ST-9300 :
Dryer Chamber x3

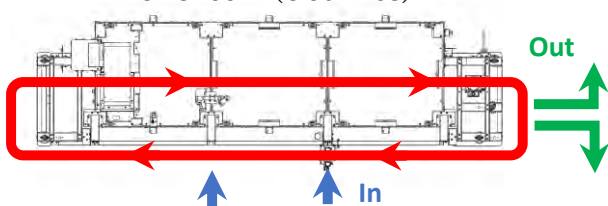


ST-9400 :
Dryer Chamber x4

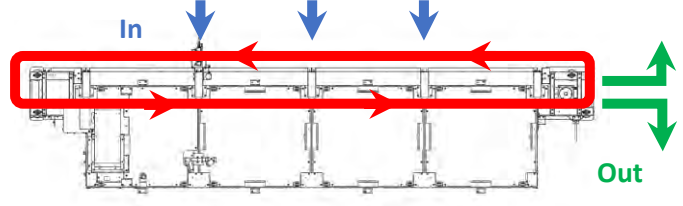


- Inlet /Outlet /Direction can be selected to match to factory layout

ST-9200R (Clockwise)



In



ST-9300L (Anticlockwise)

Out

ST-9100R/L ST-9200R/L ST-9300R/L ST-9400R/L				
Air Pressure	0.6MPa	Consumption	9800 ℓ /h	
Steam Pressure	0.6MPa	Consumption	70-160kg/h	
Electricity	3ph	Consumption	ST-9100:2.2kw, ST-9200:4.4kw ST-9300:6.6kw,ST-9400:8.8kw	
Air Connection	1/4B	Steam Connection	In :3/4B Out :1/2B	
Exhaust Duct	ϕ 175mm	Weight	ST9100:900kg,ST9200:1300kg, ST9300:1700kg,ST9400:2100kg	
Running (/hour)	Low speed :150pcs Middle Speed :230pcs High Speed:360pcs			
Dimensions(mm)	ST-9100	3000x 1380x2370	ST-9200	4000x1380x2370
	ST-9300	5000x1380x2370	ST-9400	6000x1380x2370