

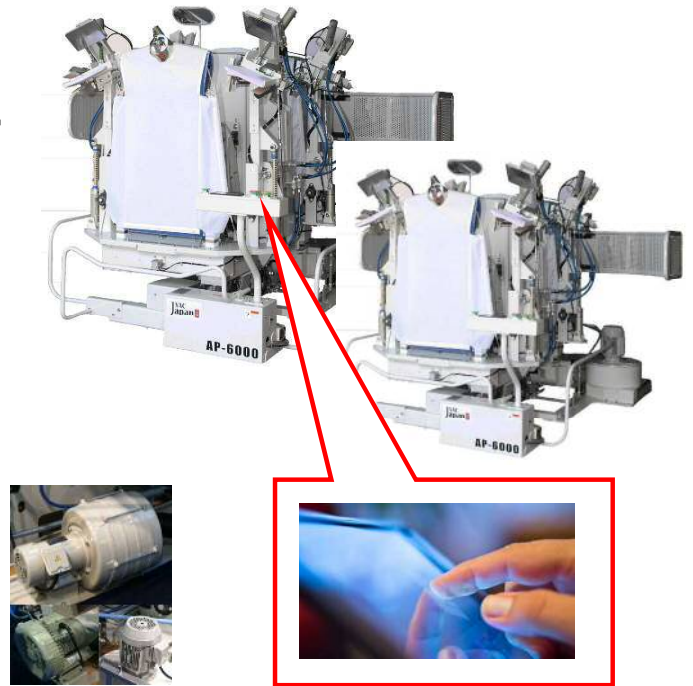
# Shirts Finishing Machine 220 SYSTEM 2xYPS-363 & YPS-503A Productivity 220 Shirts / Hour

## Model YPS-363A (Model YPS-363, AP6000 with the larger body available)

### DOUBLE BODY SLEEVE PRESS

#### Machine Productivity 110 Shirts / Hour

- **Sleeve Angle Adjustment** for the finest sleeve finish for different types of shirts
- Body side press finish with **Curved Heat Plate** to achieve press quality
- Long lasting resilient **Spring Pad** with efficient moisture escape path for the faster dry and prevention of bottom breakage
- Powerful two **Hot Air Blowers** for fast and fine finishing quality
- **Strong Vacuum** with Powerful Motor
- Panasonic control **Computer & Touch Screen** interface
- Production Management System



3Motor Configuration Touch Screen Interface

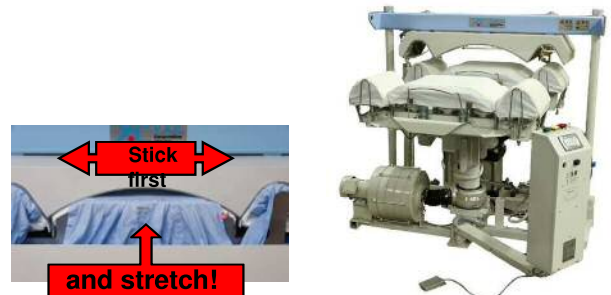
Power Input	Power Input	Power	Steam	Air	Weight	Dimensions
<b>E Model</b> 220V, 3 Phase	<b>U Model</b> 220V, 1 Phase	5000 W	6 Bar, 87 PSI 34 Kw, 3.5 BHP	5 Bar, 73 PSI 0.12 M3/m, 4.3 CFM	1100kg	W x D x H (mm)
						2220 x 2160 x 1730

## Model YPS-503A

### QUADRUPLE COLLAR CUFFS PRESS

#### Machine Productivity 240 Shirts / Hour

- Press four shirts on the two ironing tables
- Wide Ironing table is able to press two tuxedo shirts.
- Collar and cuffs stretch function
- Simple design with Panasonic touch panel



Power Input	Power Input	Power	Steam	Air	Weight	Dimensions
<b>E Model</b> 220V, 3 Phase	<b>U Model</b> 220V, 1 Phase	800 W	6 Bar, 87 PSI 11 Kw, 1.2 BHP	5 Bar, 73 PSI 0.04 M3/m, 1.4 CFM	5315kg	W x D x H (mm)
						1434 x 1345 x 1225