

融汇全球专业洗衣 为您创造卓越

TEXTILE CARE SOLUTIONS THAT WORK FOR YOU

Chicago Finishing Equipment



深圳中施机械设备有限公司 Castic-SMP Machinery Corp.,Ltd.



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Product

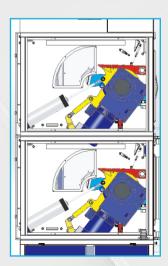
Chicago Ironer

- *High production Muti-Roll deep chest ironers.
- *Excellent finishing performance.
- *High performance steam traps for maximum utility efficiency.
- *Excellent energy-saving design.
- *High speed industrial ironer designed to live up to the quality of the Chicago name.



▲ Model Century3200

Direct Drive

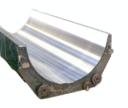


Option

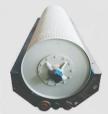
- *Auto speed control
- *Easi-feed suction feeding aid



» Features



- *CSEI inspected, certified and stamped steam heated steek chests.
- *The rigid groove has undergone precision machining and special polishing treatment, making it durable and long-lasting.
- *Adopting a large wrap angle design, after heating, the contact area with the roller is large, resulting in high work efficiency.
- *Rolls can be raised and pneumatically locked in extra-wide open position for easier maintenance and access.
- *The pressure on both sides of the roller can be adjusted to ensure even force on the fabric, and it is not easy to deform during the ironing process, ensuring high-quality ironing effect.



- Equipped with imported high-quality springs and hot felt.
- Individually adjustable exhaust blower and motor for each roll, and equipped with high-quality drain valves, high thermal conductivity efficiency, reducing steam loss.
- Heavy duty variable speed drive motor, Stable and stepless speed regulation is achieved between each slot or folding machine to better stretch and extend the fabric, ensuring the quality of fabric ironing.
- © Complete protection with finger guards for emergency.
- Lift-off insulated top retains heat canopy.
- Available in a choice of 32"(800mm),42"(1050mm) or 52"(1300mm).
- Diameter rolls, available in 1 to 4 rolls.

>>> Technical Parameter

Data Model		CENTURY 3200			CENTURY 4200			CENTURY 5200		
Roll Diameter (mm)		800			1050			1300		
No. of Rolls		1	2	3	1	2	3	1	2	3
Working Width (mm)		3050/3300	3050/3300	3050/3300	3050/3300	3050/3300	3050/3300	3050/3300	3050/3300	3050/3300
Speed (m/min)		6-30	9-45	9-45	6-30	9-45	9-45	6-30	9-45	9-45
Steam Consumption @7 bar(kg/hr)		156	312	468	187	374	561	234	468	702
Compressed Air (L/hr)		8000	17000	25000	10000	20000	31000	12000	24000	36000
Motor (kw)		7.5	13.8	20.1	7.5	13.8	20.1	9.3	17.5	25.7
Dimensions	Width (mm)	4577/4827	4577/4827	4577/4827	4577/4827	4577/4827	4577/4827	4577/4827	4577/4827	4577/4827
	Depth (mm)	2362	3505	4648	2616	4013	5410	2844	4495	6146
	Height (mm)	1880	1880	1880	1880	1880	1880	1880	1880	1880
Weight (kg)		3493/3720	6804/7270	9662/10130	5398/5630	9435/9900	13653/14130	7031/7270	12247/12720	17735/18450

Product

Chicago Folder

America's best selling

- *Best in folding precision.
- *Outstanding accuracy.
- *The most advanced control technology offers you better effciency.



Advanced CHI-TOUCH Control (Available in Chinese or English)



- *Two primary folders with three crossfolds.
- *Available in 1 to 4 or more lanes of primary folding.
- *Available in a choice of 120" (3050mm), 130" (3300mm) or 136" (3500mm) working width.
- *Advanced CHI-TOUCH PC based control system.
- *The first longitudinal folding adopts a mechanical knife and two rough surface cloth clamping rollers, with smooth guide and clear and neat creases; Suitable for various sizes of linens, can accept up to 40 "(1015mm) to reduce linen blockage.
- *Unlike traditional speed wheels that measure the length of linen, two intelligent optical sensors are used to ensure alignment
- *Single shockless static eliminator bar with power supply.
- *All measurements made by self-cleaning photo sensors with LED indicator.
- *Start/Stop button pauses and restarts operation without interrupting folds in progress.
- *Side slide-out and rear receiving tables.



>>> Technical Parameter

	Model	S1-S4	S5-S8	S9-S12	S13-S16	S17-S20
Data		31 31	33 30	33 312	313 310	311 320
Compressed Air (L/hr)		100	140	170	210	224
No. of L	anes	1-4	1-4	1-4	1-4	1-4
No. of Primary Fold		2	2	2	2	2
No. of Cross Fold		0	2	3	3	3
Variable Drive	Speed (m/min)	24-60	24-60	24-60	24-60	24-60
Drive Mo	tor (kw)	0.56	1.2	1.4	1.9	2.4
No. of St	acker	er 0 0		0	1	2
Dim	Width (mm)	3632/3882	4115/4365	4115/4365	5010/5260	6020/6270
Dimensions	Depth (mm)	3073/3200	3073/3200	3073/3200	3359	3359
	Height (mm)	1778	1778	1778	1778	1778
Weigh	nt (kg)	1500	1730	1730	2060	2920

Product

Small Piece Folder



- ▲ Model Air Chicago Elite
- *Split input feed conveyor allows faster, easier and more accurate feeding than ever.
- *Self-contained motor drive for conveyor eliminates numerous mechanical parts, reduces maintenance requirements, improves efficiency, and offers an expanded range of delivery heights.
- *Chicago Automatic Reject Processor bypass system-allows operator to reject stained and tomn items to separate area for rewash or sewing.
- *Programmable feed conveyor pause assists with feeding difficult specialty items such as scrubs and aprons that typically require additional handling.

- *Maximum piece folded size 36"x106" (915mmx2700mm).
- *Folded items are stacked on delivery conveyor which can be installed in a choice of discharge directions.
- *Advanced CHI-TOUCH PC based control system.
- *Powered item width adjustment.
- *Total piece counts displayed by item category.



>>> Technical Parameter

Model Data		Air Chicago Elite	Air Chicago XL	Air Chicago XXL	
Pioco Sizo Minimum	(mm)		I	I	
Piece Size Minimum (mm)		400*500	400*500	400*500	
Piece Size Maximum (mm)		915*1830	915*2400	915*2700	
No. of Primary Fold		French	French	French	
No, of Cross Fold		2	2	2	
Folding Mechanism			气刀/反转输送带	•	
No. of Stacker		1 1		1	
Speed (m/min)		49.1	49.1	49.1	
Motor (kw)		1.5	1.5	1.5	
Compressed Air (L/hr)		238	238	238	
	Width (mm)	1753	1961	1961	
Dimensions	Depth (mm)	3023	3038	3038	
	Height (mm)	1260	1260	1260	
Weight (kg)		1025	1183	1183	