PC120 INDUSTRIAL IRONER | 2 ROLL - STEAM

12030 12033 12035



PRODUCTIVITY – Parameters of the PC 120 can be adjusted to achieve quality results with a variety of items; with speeds up to 164 ft/min.

PRODUCT FEATURES

QUALITY

• All elements that go to make up the flatwork ironers in the PC series are designed with quality in mind, including the geometry, a perfectly polished finish of the bed and the most advanced electronics results in superior ironing quality.

EFFICIENCY

 The combination of high productivity provided by the separate motors for each of the rolls, high heat transfer coefficient of the bed and the controllable ironing pressure translate into efficiency for your business.

ROBUSTNESS

• The extremely durable construction of the PC Series makes them highly resistant to mechanical stresses and thermal expansion.

MAINTENANCE

- The machine's optimum design cuts wear on consumables, such as the padding and reduces maintenance work.
- PC Series ironer components are highly accessible, making maintenance tasks easier and shortening work time.

HEAT CAPTURE TECHNOLOGY

 The thermal insulation in the covers (optional) enable you to save energy, take advantage of existing heat and achieve higher performance. At the same time, the laundry environment is more pleasant for operators because heat is captured within the ironer — improving operator productivity.

LONGER LIFE, BETTER RETURNS

 The long life cycle of PC Series ironers ensure uninterrupted working and a return on your investment. PC Series are backed by a 7/5/3-year manufacturer's warranty.

INTELI CONCEPT

• Working with the controls of any of the flatwork ironers in the PC Series is extremely easy. A highly intuitive system of icons means any operator can understand quickly how the machine works.



RIGID TECHNOLOGY

- The use of three-dimensional design and parametric simulation technology allows Girbau to offer a bed with a wide fluid passage and a capacity for transmitting heat to fabric that make it possible to iron at high speeds while assuring high quality.
- Equipped with a large ironing surface, even the bridge between the beds is heated to take maximum advantage of the surface area, achieving a better quality and a uniform temperature without causing damage to the linen.
- The S-COIL design assures uniform heating of the ironing surface.
- A pressure gradient with maximum concentration ensures high-quality ironing.
- The floating, self-aligning system enables the flatwork ironer to cope with the thermal expansion and mechanical stresses, while maintaining a constant pressure distribution over time.

DIRECT TRANSMISSION

 The gear motors transmit power to each roll independently and are electronically controlled through latest-generation encoders and inverters that allow the roll speed and the relative speed between them to be adjusted.

PLUG & PLAY; EASY INSTALLATION

- The design of PC Series provides easy delivery and installation.
- Start-up is agile, fast and simple, thereby reducing installation time.

STEAM IRONER PROVIDES MAXIMUM EFFICIENCY

Optional temperature control to meet specific ironing requirements

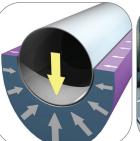
Requires external heating system

SUPPLIED GAS AND THERMAL OIL

- PC Series flatwork ironers are also available in supplied natural gas or thermal oil heated versions.
- The gas version delivers 93% efficiency.



RIGID TECHNOLOGY



CONSTANT PRESSURE & UNIFORM TEMPERATURE





HEAT CAPTURE TECHNOLOGY (OPTIONAL)



DIRECT TRANSMISSION

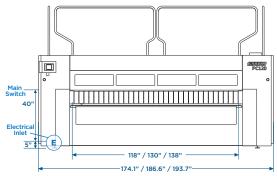
PC120 INDUSTRIAL IRONER | 2 ROLL - STEAM

PRODUCT SPECSPC12030PC12030PC12033PC12033Number of Rolls2Roll Diameter Inch1381330138Cylinder Length Inch118130138Ironing Speed ft/min138.9153.7163.2Maximum Heating Power BTU/h1,381.9171518.4031603.707Evaporation Capacity cfm0.250.280.30Steam Connection Inch2116.174138Steam Consumption Ibs/h1.6201.7901.874Steam Consumption Ibs/h1.6201.7901.874Steam Pressure PSI1.1211.874Ironer Exhaust Connections111.942Ironer Exhaust Diameter Inch1.9421.9421.942Ironer Exhaust Back Pressure (max) Inch w208-24/c0/3.3W + G.1251.942Available Voltages, Wire Conductor, Amp Electric208-24/c0/3.3W + G.125 440-48/c0/3.3W + G.631.942Compressed Air Connection Inch111.9421.942Compressed Air Connection Inch11.9051.3181.3922Compressed Air Pressure PSI21.98024.47226.014Net Weight Tist Roll Ib11.9051.3181.3922Net Weight First Roll Ib1.9431.34041.942Crated Weight First Roll Ib1.9431.34041.942Crated Weight First Roll Ib1.9431.34041.942Crated Reight Inch1.7411.8601.972Crated Weight First Roll Ib1.9431.34041.					
Roll Diameter inch1313138Cylinder Length inch118130138Ironing Speed ft/min139.9153.7163.2Maximum Heating Power BTU/h1,381.911,518.4031,603.707Evaporation Capacity cfm0.280.280.28Steam Connection inch211Steam Consumption Ibs/h1,6201,701,874Steam Consumption Ibs/h111Steam Consumption Ibs/h111Condensate Return inch111Ironer Exhaust Connection111Ironer Exhaust Diameter inch111Ironer Exhaust Flow cfm208-24/c0/3, 3W + G, 1251Ironer Exhaust Flow cfm208-24/c0/3, 3W + G, 1251Ironer Exhaust Flow cfm208-24/c0/3, 3W + G, 1251Steart Connection inch111Compressed Air Connection inch111Compressed Air Connection inch1111Net Weight Total Ib11,90513.11813.921Net Weight First Roll Ib11,90513.11813.922Crated Weight First Roll Ib13.82315.6815.972Crated Weight First Roll Ib13.82315.6815.972Crated Weight First Roll Ib13.82315.4615.972Crated Weight First Roll Ib13.82313.40414.43Machine Depth inch174.1186.6193.71Crated Roll Width inch1	PRODUCT SPECS	PC12030	PC12033	PC12035	
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Net Weight First Roll /b 11,905 13,118 13,922 Net Weight Second Roll /b 10,075 11,354 12,092 Crated Weight Total /b 25,816 28,572 30,115 Crated Weight First Roll /b 13,823 15,168 15,972 Crated Weight Second Roll /b 11,993 13,404 14,143 Machine Width inch 174.1 186.6 193.7 Machine Depth inch	Compressed Air Pressure PSI	87 - 94			
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Crated Weight Total <i>lb</i> 25,816 28,572 30,115 Crated Weight First Roll <i>lb</i> 13,823 15,168 15,972 Crated Weight Second Roll <i>lb</i> 11,993 13,404 14,143 Machine Width <i>inch</i> 174.1 186.6 193.7 Machine Depth <i>inch</i>	Net Weight First Roll <i>Ib</i>	11,905	13,118	13,922	
Crated Weight First Roll /b 13,823 15,168 15,972 Crated Weight Second Roll /b 11,993 13,404 14,143 Machine Width inch 174.1 186.6 193.7 Machine Depth inch 164.7 - 177* Machine Height inch 73.2 - 112.2** Crated Roll Width inch 181 201 201 Crated Roll Depth inch 88 181 181	Net Weight Second Roll <i>Ib</i>	10,075	11,354	12,092	
Crated Weight Second Roll <i>Ib</i> 11,993 13,404 14,143 Machine Width <i>inch</i> 174.1 186.6 193.7 Machine Depth <i>inch</i> 164.7 - 177* Machine Height <i>inch</i> 73.2 - 112.2** Crated Roll Width <i>inch</i> 181 201 201 Crated Roll Depth <i>inch</i> 88	Crated Weight Total <i>Ib</i>	25,816	28,572	30,115	
Machine Width inch174.1186.6193.7Machine Depth inch164.7 - 177*Machine Height inch73.2 - 112.2**Crated Roll Width inch181201201Crated Roll Depth inch88	Crated Weight First Roll <i>Ib</i>	13,823	15,168	15,972	
Machine Depth inch164.7 - 177*Machine Height inch73.2 - 112.2**Crated Roll Width inch181201Crated Roll Depth inch88	Crated Weight Second Roll <i>Ib</i>	11,993	13,404	14,143	
Machine Height inch73.2 - 112.2**Crated Roll Width inch181201201Crated Roll Depth inch888888	Machine Width <i>inch</i>	174.1	186.6	193.7	
Crated Roll Width inch181201201Crated Roll Depth inch88	Machine Depth <i>inch</i>	164.7 - 177*			
Crated Roll Depth <i>inch</i> 88	Machine Height <i>inch</i>	73.2 - 112.2**			
	Crated Roll Width inch	181	201	201	
Crated Roll Height inch 90.6	Crated Roll Depth inch		88		
	Crated Roll Height inch		90.6		

* Depends on small piece tray.

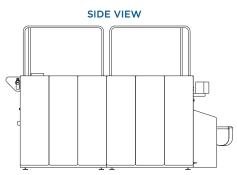
** Depends if handrail is used.

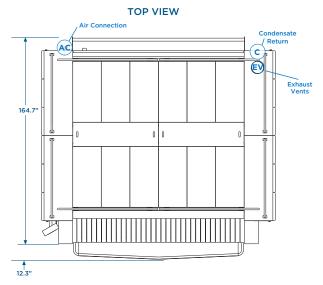
FRONT VIEW



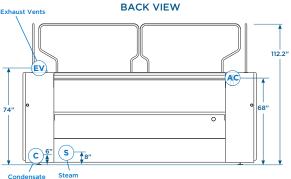
ARCHITECTURAL/MECHANICAL

PRODUCT SPECIFICATIONS









Specifications subject to change without notice or obligation. Contact Girbau Industrial at (800) 256-1073 for dimensions not shown or for clarification.

> :/; G INDUSTRIAL

girbauindustrial.com • (800) 256-1073 2500 State Road 44 • Oshkosh, WI 54904