

PRO|SERIES™

HIGH PERFORMANCE FLATWORK IRONERS

F13

F13061

F13076



CHROME CYLINDER —
ELIMINATES MESSY WAX
APPLICATION & STRIPPING;
INCREASES PRODUCTIVITY

AUTOSPEED® CONTROL —
ELIMINATES TEMPERATURE
FLUCTUATIONS; ENSURES
CONSISTENT RESULTS

EXCLUSIVE MICROPROCESSOR
CONTROL — ENHANCES
EFFICIENCY & PRODUCTIVITY

QUICK CHECK™ SERVICE
PACKAGE — ALLOWS EASY
MAINTENANCE & TESTING
FROM THE CONTROL PANEL

KINEMATIC™ PRESSURE
IRONING SYSTEM — ENABLES
SINGLE PASS IRONING WITH-
OUT DRYER CONDITIONING

MAXIMUM THERMAL ISOLATION
— ERGONOMICALLY FRIENDLY

QUALITY COMPONENTS —
5/3 YEAR WARRANTY

Designed to streamline laundry operations with unique features that ensure improved flexibility, heightened production and the highest-quality finishing standards, Continental's Pro-Series™ F13 Flatwork Ironers are ideal for medium-volume laundry applications. Available in 61- and 76-inch widths and gas or electric models, F13 Ironers properly finish damp linens without need for costly dryer conditioning. The F13 features a 13-inch diameter roll and wax-less operation.

CONTINENTAL
GIABAU, INC.

SPECIFICATIONS

	F13061	F13076
Cylinder Diameter inch (mm)	12.8 (325)	12.8 (325)
Usable Cylinder Length inch (mm)	61 (1550)	76.4 (1940)
Finishing Speed ft/min (m/min)	3-16 (1-5)	3-16 (1-5)
Shipping Weight lbs (kg)	1333 (605)	1522 (690)
Net Weight lbs (kg)	992 (450)	1135 (515)
Height inch (mm)	51.9 (1319)	51.9 (1319)
Width inch (mm)	81.4 (2068)	96.7 (2456)
Depth inch (mm)	34.8 (885)	34.8 (885)
Exhaust Diameter inch (mm)	4.5 (114)	4.5 (114)
Exhaust Air Flow cfm (m ³ /h)	347 (590)	347 (590)
Motor Power Hp (CV)	0.67 (0.67)	0.67 (0.67)
Circuit Protection		
Electric 208-240/60/3 Amps	50	63
Gas 208-240/60/1 Amps	16	16
Full Load Amps	3.5	3.5
Electric Heating Kw	15.6	19.6
Gas Heating BTU/h (Kcal/h)	75600 (24000)	95500 (24090)
Gas Supply		
Natural inch wc	7 (±1)	7 (±1)
Propane inch wc	11 (±0.3)	11 (±0.3)

For more detailed information on product features and benefits, please request a "Discover the Difference" brochure from your local Continental distributor, or contact Continental Girbau, Inc. at 800-256-1073. For the most current technical specifications and architectural line drawings, please visit our website at: www.cont-girbau.com.



The Kinematic™ strap tensioning system ensures optimum ironing quality (top). The ironing cylinder is made of machined-steel, mirror polished and finished in chrome (upper-middle). Autospeed® automatically adjusts the ironing speed to assure a constant ironing temperature and even drying (lower-middle). The programmable microprocessor control (bottom) enables Pro-Series™ Ironers to be customized to match a variety of user needs.

DISTRIBUTED BY:



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www.cont-girbau.com
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 920-231-8222 • FAX 920-231-4666

PRO|SERIES™

High Performance Flatwork Ironers

F20

F20058

F20100

F20075

F20125



Chrome Cylinder —
Eliminates Messy Wax
Application & Stripping;
Increases Productivity

AutoSpeed® Control —
Eliminates Temperature
Fluctuations; Ensures
Consistent Results

Exclusive Microprocessor
Control — Enhances
Efficiency & Productivity

Quick Check™ Service
Package — Allows Easy
Maintenance & Testing
From The Control Panel

Kinematic™ Pressure
Ironing System — Enables
Single Pass Ironing with-
out Dryer Conditioning

Maximum Thermal Isolation
— Ergonomically Friendly

Integrated Folder Option
— Increases Production,
Quality & Labor Savings

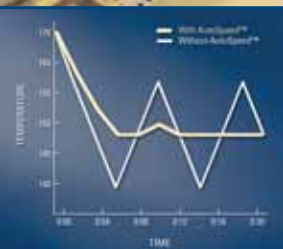
Quality Components —
5/3 Year Warranty

Continental Pro-Series™ F20 Flatwork Ironers are designed to streamline laundry operations with unique features that ensure improved flexibility, heightened production and the highest-quality finishing standards. Ideal for mid- to large-volume laundry applications, the 20-inch diameter roll ironer properly finishes damp linens without need for costly dryer conditioning. The F20 — in steam, gas or electric heat — is available in multiple finishing widths with optional integrated folding capability.

CONTINENTAL
GIABAU, INC.

SPECIFICATIONS

	GAS/ELECTRIC				STEAM	
	F20058	F20075	F20100	F20125	F20075	F20125
Cylinder Diameter inch (mm)	20.1 (510)	20.1 (510)	20.1 (510)	20.1 (510)	20.1 (510)	20.1 (510)
Usable Cylinder Length inch (mm)	58.3 (1480)	74.8 (1900)	99.6 (2530)	124.6 (3165)	74.8 (1900)	124.6 (3165)
Finishing Speed ft/min (m/min)	3-21 (1-6.5)	3-21 (1-6.5)	3-21 (1-6.5)	3-21 (1-6.5)	3-21 (1-6.5)	3-21 (1-6.5)
Shipping Weight						
without folder lbs (kg)	2447 (1110)	2976 (1350)	3571 (1620)	4001 (1815)	3538 (1605)	5269 (2390)
with folder lbs (kg)	2646 (1200)	3219 (1460)	3902 (1770)	4409 (2000)	3792 (1720)	5666 (2570)
Net Weight						
without folder lbs (kg)	1962 (890)	2425 (1100)	2921 (1325)	3263 (1480)	2987 (1355)	4530 (2055)
with folder lbs (kg)	2138 (970)	2634 (1195)	3197 (1450)	3616 (1640)	3197 (1450)	4883 (2215)
Height inch (mm)	55.9 (1420)	55.9 (1420)	55.9 (1420)	55.9 (1420)	55.9 (1420)	55.9 (1420)
Width inch (mm)	85.4 (2170)	102.2 (2595)	127 (3225)	152 (3860)	104.9 (2665)	154.7 (3930)
Depth inch (mm)	45.8 (1164)	45.8 (1164)	45.8 (1164)	45.8 (1164)	45.8 (1164)	45.8 (1164)
Exhaust Diameter inch (mm)	5.1 (130)	5.1 (130)	5.1 (130)	5.1 (130)	5.1 (130)	5.1 (130)
Exhaust Air Flow cfm (m ³ /h)	497 (844)	497 (844)	497 (844)	497 (844)	497 (844)	497 (844)
Motor Power Hp (CV)	1.48 (1.48)	1.48 (1.48)	1.48 (1.48)	1.48 (1.48)	1.48 (1.48)	1.48 (1.48)
Circuit Protection						
Electric 208-240/60/3 Amps	100	125	160	200	—	—
Gas 208-240/60/3 Amps	13	13	13	13	—	—
Steam 208-240/60/3 Amps	—	—	—	—	13	13
Full Load Amps	11.3	11.3	11.3	11.3	11.3	11.3
Electric Heating Kw	28	35.5	47	60	—	—
Gas Heating BTU/h (Kcal/h)	111000 (28000)	143000 (35500)	186500 (47000)	238000 (60000)	—	—
Gas Supply						
Natural inch wc	7 (±1)	7 (±1)	7 (±1)	7 (±1)	—	—
Propane inch wc	11 (±0.3)	11 (±0.3)	11 (±0.3)	11 (±0.3)	—	—
Steam Heating BTU/h (Kcal/h)	—	—	—	—	166500 (42000)	277750 (70000)
Steam Consumption lbs/h (kg/h)	—	—	—	—	146 (66)	243 (110)
Steam Pressure psi (bar)	—	—	—	—	116 (8)	116 (8)
BHP Consumption BHP	—	—	—	—	4.97	8.3



The Kinematic™ strap tensioning system ensures optimum ironing quality (top). The ironing cylinder is made of machined-steel, mirror polished and finished in chrome (upper-middle). Autospeed™ automatically adjusts the ironing speed to assure a constant ironing temperature and even drying (lower-middle). The programmable microprocessor control (bottom) enables Pro-Series™ Ironers to be customized to match a variety of user needs.



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PRO | SERIES™

HIGH PERFORMANCE FLATWORK IRONERS

F32

F32118 — 1-, 2-, & 3-ROLL

F32130 — 1-, 2-, & 3-ROLL

F32138 — 1-, 2-, & 3-ROLL



POLISHED-STEEL IRONING BED — PROVIDES SMOOTH SURFACE FOR LINEN CONTACT; REDUCES LINEN WEAR

AUTOSPEED® CONTROL — ELIMINATES TEMPERATURE FLUCTUATIONS; ENSURES CONSISTENT RESULTS

EXCLUSIVE MICROPROCESSOR CONTROL — ENHANCES EFFICIENCY & PRODUCTIVITY

QUICK CHECK™ SERVICE PACKAGE — ALLOWS EASY MAINTENANCE & TESTING FROM THE CONTROL PANEL

PERFORATED CYLINDERS WITH GALVANIZED SPRINGS — SINGLE PASS IRONING WITHOUT DRYER CONDITIONING

MAXIMUM THERMAL ISOLATION — ERGONOMICALLY FRIENDLY

QUALITY COMPONENTS — 5/3 YEAR WARRANTY

Continental Pro-Series™ F32 Flatwork Ironers are designed to streamline laundry operations with unique features that ensure improved flexibility, heightened production and the highest-quality finishing standards. Ideal for large-volume industrial laundries, the 32-inch diameter heated chest ironer properly finishes damp linens without need for costly dryer conditioning. The F32 — in steam or oil heat — is available in multiple finishing widths and number of rolls and is compatible with most feeding, folding and stacking equipment.

CONTINENTAL
GIABAU, INC.

SPECIFICATIONS



The perforated cylinder is constructed with a galvanized spring and felt padding to ensure a uniform ironing pressure (top). An extractor fan at each cylinder shaft pulls moisture out of the linen (upper-middle). Autospeed automatically adjusts the ironing speed to ensure a constant ironing temperature and even drying (lower-middle). The programmable microprocessor control (bottom) enables Pro-Series Ironers to be customized to match a variety of user needs.

	1 ROLL			2 ROLL			3 ROLL		
	F32118BS	F32130BS	F32138BS	F32118CS	F32130CS	F32138CS	F32118DS	F32130DS	F32138DS
Cylinder Diameter inch(mm)	31.5(800)	31.5(800)	31.5(800)	31.5(800)	31.5(800)	31.5(800)	31.5(800)	31.5(800)	31.5(800)
Usable Cylinder Length inch(mm)	118.1(3000)	129.9(3300)	137.8(3500)	118.1(3000)	129.9(3300)	137.8(3500)	118.1(3000)	129.9(3300)	137.8(3500)
Heating Surface sq ft(m ²)	39.9(3.71)	43.9(4.08)	46.6(4.33)	96.3(8.95)	105.9(9.84)	112.4(10.44)	152.7(14.19)	167.9(15.6)	178.1(16.5)
Finishing Speed ft/min(m/min)	16-82(5-25)	16-82(5-25)	16-82(5-25)	16-131(5-40)*	16-131(5-40)*	16-131(5-40)*	16-131(5-40)	16-131(5-40)	16-131(5-40)
Shipping Weight lbs (kg)	10114(4588)	10606(4811)	10867(4929)	18275(8300)	18825(8550)	19265(8750)	30385(13800)	31155(14150)	31815(14450)
Net Weight lbs (kg)	8634(3917)	9028(4095)	9289(4214)	16204(7350)	17871(8108)	18986(8612)	23774(10784)	26204(11886)	27829(12623)
Height inch(mm)	65(1650)	65(1650)	65(1650)	65(1650)	65(1650)	65(1650)	65(1650)	65(1650)	65(1650)
Width inch(mm)	173(4400)	185(4700)	193(4900)	173(4400)	185(4700)	193(4900)	173(4400)	185(4700)	193(4900)
Depth inch(mm)	86(2180)	86(2180)	86(2180)	138(3510)	138(3510)	138(3510)	190(4848)	190(4848)	190(4848)
Feed Height inch(mm)	38(965)	38(965)	38(965)	38(965)	38(965)	38(965)	38(965)	38(965)	38(965)
Discharge Height inch(mm)	36(915)	36(915)	36(915)	36(915)	36(915)	36(915)	36(915)	36(915)	36(915)
Exhaust Diameter inch(mm)	9.8(250)	9.8(250)	9.8(250)	9.8(250)	9.8(250)	9.8(250)	9.8(250)	9.8(250)	9.8(250)
Exhaust Air Flow cfm(m ³ /h)	636(1080)	636(1080)	636(1080)	1271(2160)	1271(2160)	1271(2160)	1907(3240)	1907(3240)	1907(3240)
Drive Motor Power Hp(CV)	14.75 (14.75)	14.75 (14.75)	14.75 (14.75)	14.75 (14.75)	14.75 (14.75)	14.75 (14.75)	29.5(29.5)	29.5(29.5)	29.5(29.5)
Blower Motor Power Hp(CV)	1.74(1.74)	1.74(1.74)	1.74(1.74)	2 x 1.74(2 x 1.74)	2 x 1.74(2 x 1.74)	2 x 1.74(2 x 1.74)	3 x 1.74(3 x 1.74)	3 x 1.74(3 x 1.74)	3 x 1.74(3 x 1.74)
Fan Motor Power Hp(CV)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)	0.24(0.24)
Circuit Protection									
208-240/3Amps	60	60	60	60	60	60	100	100	100
440-480/3Amps	40	40	40	40	40	40	60	60	60
Full Load									
208-240/3Amps	40.3	40.3	40.3	44.5	44.5	44.5	85.7	85.7	85.7
440-480/3Amps	24.2	24.2	24.2	26.7	26.7	26.7	49.2	49.2	49.2
Steam Heating BTU/h(Kcal/h)	404940(10200)	444640(112000)	468460(118000)	889280(224,000)	976620(246000)	1032200(260000)	1373620(346000)	1508600(380000)	1595940(402000)
Steam Consumption lbs/h(kg/h)	353(160)	386(175)	408(185)	772(350)	849(385)	909(410)	1191(540)	1323(600)	1389(630)
Steam Pressure psi(bar)	116(8)	116(8)	116(8)	116(8)	116(8)	116(8)	116(8)	116(8)	116(8)
BHP Consumption BHP	9.7	10.7	11.2	21.3	23.4	24.7	32.8	36.1	38.2
Compressed Air Flow gal/min(l/h)	21 (80)	21 (80)	21 (80)	40(150)	40(150)	40(150)	53(200)	53(200)	53(200)
Hot Oil Flow gal/min(l/h)	106(400)	116(440)	122(460)	225(850)	255(965)	269(1020)	357(1350)	394(1490)	416(1575)
Hot Oil Pressure psi(bar)	29(2)	29(2)	29(2)	29(2)	29(2)	29(2)	29(2)	29(2)	29(2)



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* A slower speed drive system with a finishing speed of 16-82 ft./min. (5-25 m./min.) is also available.

DISTRIBUTED BY:
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