FCI320

Cylinder Heated Ironer

FEATURES

- Finger protection and emergency button for more safety
- Durable Meta Aramid ironing belts for higher temperature resistance
- Emergency button and Main switch in one
- Extra heavy press roller for high-quality ironing
- Patented direct drive – maintenance-free system
- Patented central suction system with maintenance-free operation
- Automatic cool down
- Frequency controlled motor
- Indication of ironing speed and temperature
- Space-saving installation against the wall is possible: front return
- Exhaust outlet at back of the machine
- Electric or gas heating
- Metal fibre premix burner (for Gas only)
- Ergonomic design
- Overheating check system (OCS) with 3 temperature sensors
- Adjustable exhaust flap
- Exhaust output on the right

OPTIONS

- Coin operated version
- Central payment system operated version (CPS)
- Chrome-plated cylinder for a better thermal conduction and less maintenance
- Pedal of insert table stop system
- Fixation set for mounting to the floor

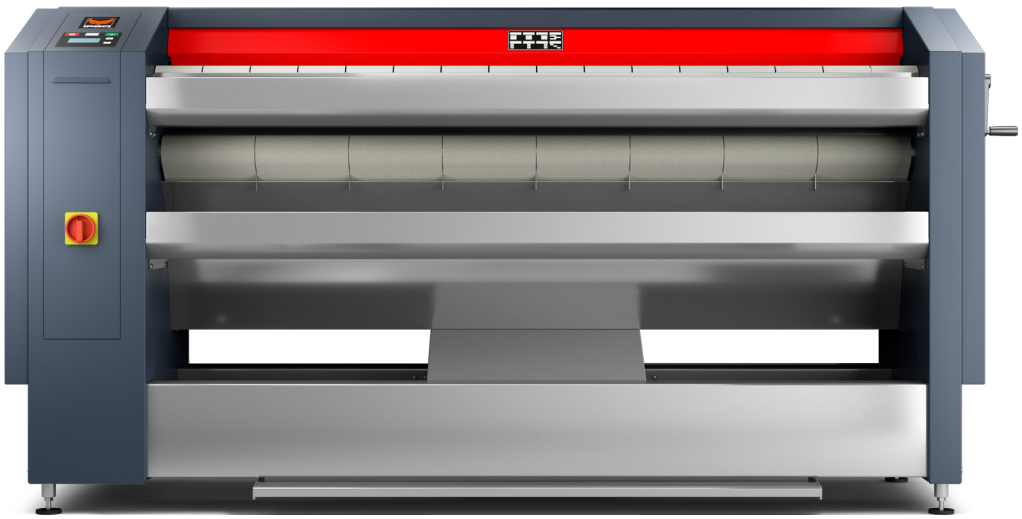
CONTROLS OPTIONS

- MCX- Easy to operate microprocessor

LARGE SURFACE CONTACT WITH LINEN
over an angle of 300° for high ironing capacit

AUTO ADJUSTABLE IRONING SPEED TECHNOLOGY
according to the residual moisture

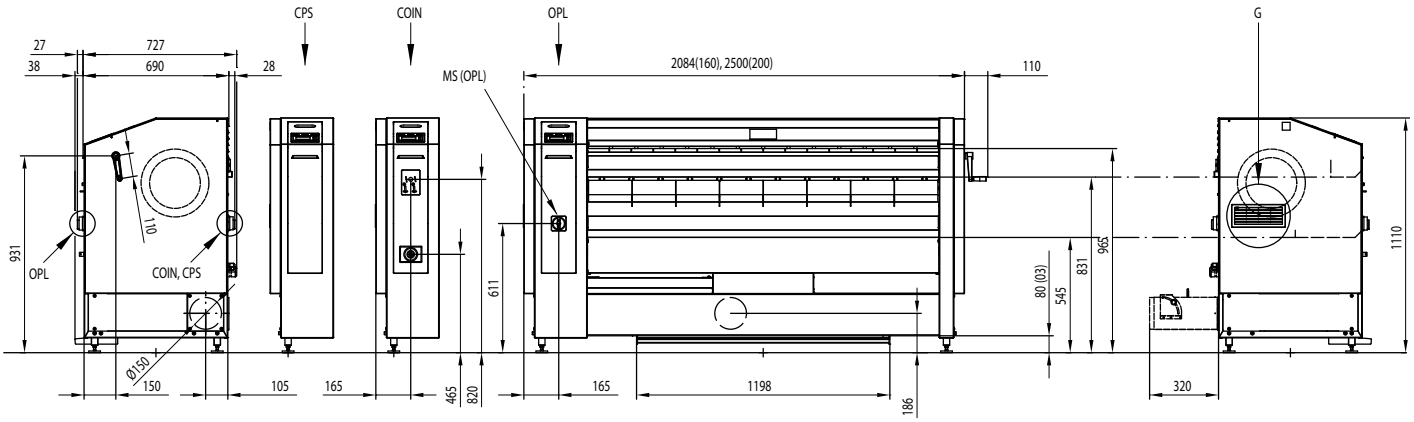
HIGHLY POLISHED STEEL THIN CYLINDER
Rapid response to temperature, excellent thermal conductivity

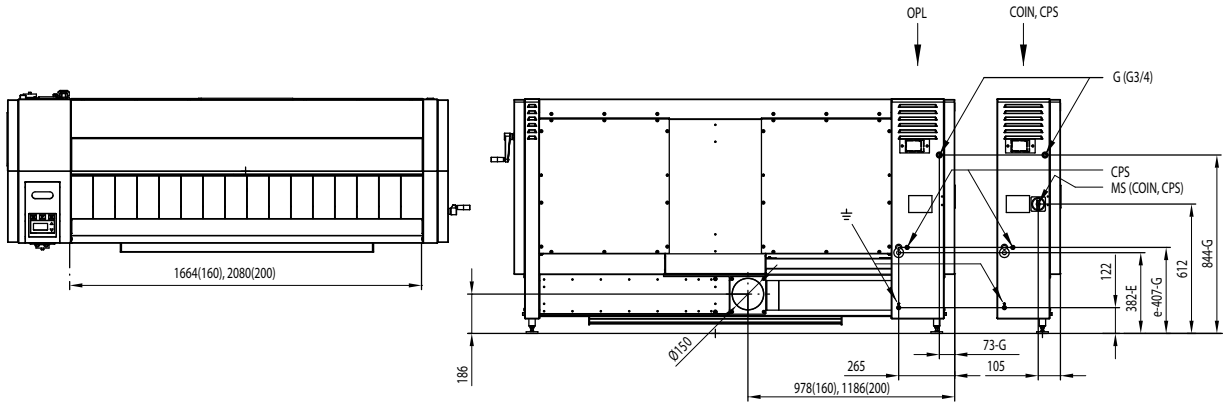


YOUR SMART LAUNDRY PARTNER

		FCI1664/320	FCI2080/320
ROLLER DIAMETER	mm	320	320
USEFUL ROLLER LENGTH	mm	1664	2080
HEATING			
Electric	kW	24.3	27.9
Gas*	kW	25	30
MOTORS			
Roller	kW	0.18	0.18
Fan	kW	0,095 (50 Hz) / 0,125 (60 Hz)	0,095 (50 Hz) / 0,125 (60 Hz)
TOTAL INSTALLED POWER			
Electric		24,7	28,3
Gas		0,5	0,5
EXHAUST	mm	1×150	1×150
IRONING CAPACITY**			
Electrical heating	kg/h	62	70
Steam heating	kg/h	58	72
IRONING SPEED	m/min.	1-6	1-6
ELECTRIC CONNECTION		380-415V 3AC+N 50/60 Hz 208-240V 3AC 50/60 Hz 380-415V 3AC-N 50/60 Hz 440V-480 3AC 60 Hz (1)	380-415V 3AC+N 50/60 Hz 208-240V 3AC 50/60 Hz 380-415V 3AC-N 50/60 Hz 440V-480 3AC 60 Hz 208-240V 1AC 50/60 Hz
DIMENSIONS			
H×W×D	mm	1110×2084×755	1110×2500×755
Net weight (EL/G)	kg	435/410	490/465
TRANSPORT DATA			
H×W×D	mm	1260×2190×800	1260×2610×800
Packed weight (EL/G)	kg	485/465	560/540

* For the G20, 20 mbar. The equipment is designed for operation at altitudes up to 1000 m above sea level
** Tested in accordance of ISO 9398-1, The data concerning dimensions of machines include all extended parts.
(1) max. 456 V





Alliance Laundry Systems preserves the right to change the machines and the specification in this leaflet at any time, without prior notice. Details and photographs are only for information and never binding. Consult your sales representative for availability.

07/2026