

INDUSTRIAL CYLINDER HEATED DRYING IRONER

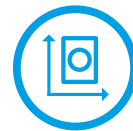
I
RANGE

I33

320MM



HIGH OUTPUT



COMPACT
DESIGN



ENERGY
EFFICIENT

FEATURES

- Large surface contact with linen over an angle of 300°
- Highly polished steel, thin cylinder
 - Reasonable price
 - Rapid response to temperature
 - Excellent thermal conductivity
- Emergency button and Main switch in one
- Finger protection bar for even more safety
- Durable Meta Aramid ironing belts
- 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
- Easy to operate microprocessor MCX
- 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

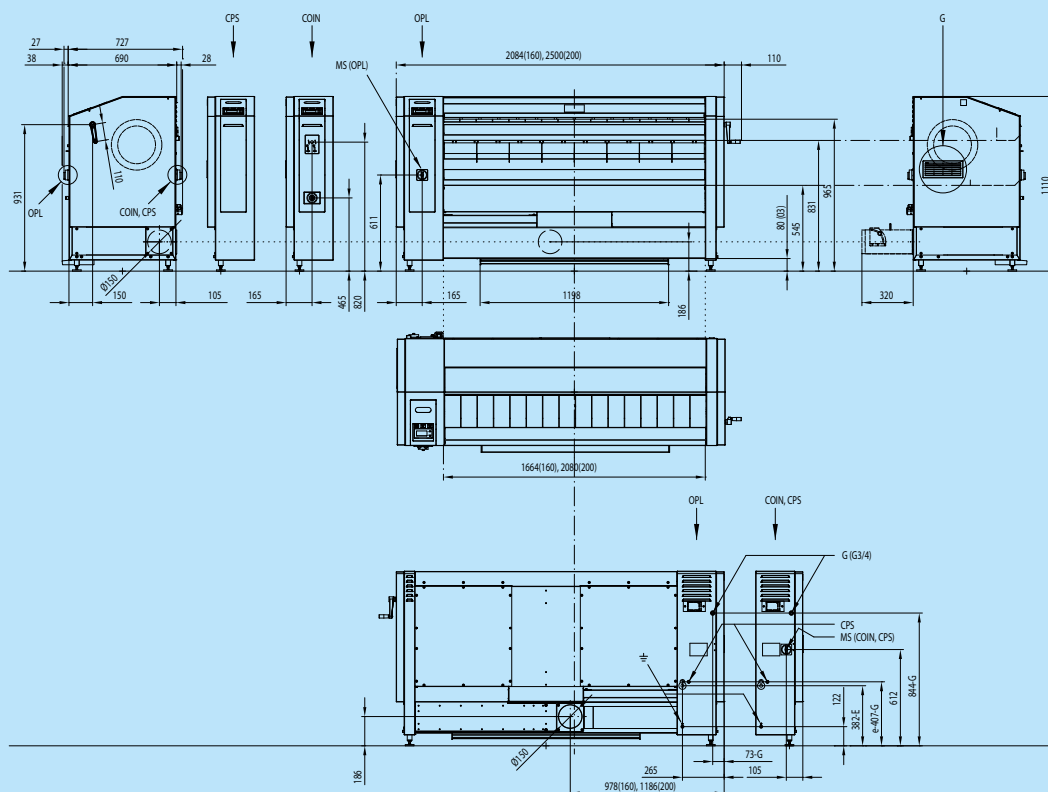
- Coin operated version
- Central payment system operated version (CPS)
- Chrome-plated cylinder for better thermal conduction and ironing quality
- Pedal of insert table stop system
- Fixation set for mounting to the floor

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PT. TRIGLOBAL MANDIRI INDONESIA
Laundry Machines Contractors and Supplier

TYPE		I33-160 E	I33-200 E	I33-160 G	I33-200 G
ROLLER DIAMETER	mm	320	320	320	320
USEFUL ROLLER LENGTH	mm	1664	2080	1664	2080
CAPACITY*	kg/h	62	70	58	72
SPEED	m/min	1-6			
HEATING					
Electric	kW	24.3	27.9		
Gas**	kW			25	30
MOTORS					
Roller motor	kW	0,18	0,18	0,18	0,18
Fan motor	kW		0,095 (50 Hz) / 0,125 (60 Hz)		
Total installed power	kW	24,7	28,3	0,5	0,5
Max. temperature	°C	180			
Consumption of electricity	kWh	21,4	27,3	0,5	0,5
Consumption of gas	m ³ /h			2,62	3,13
Gas types				G20, G25, G30, G31, G110	
Max. gas pressure	mbar			50	
Noise level	dB (A)	< 57			
Ingress protection		IP42			
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)			
DIMENSIONS				440V-480 3AC 60 Hz 208-240V 1AC 50/60 Hz	
H×W×D	mm	1110x2084x755	1110x2500x755	1110x2084x755	1110x2500x755
Netto weight	kg	435	490	410	465
TRANSPORT DATA					
Packed H×W×D	mm	1260x2190x800	1260x2610x800	1260x2190x800	1260x2610x800



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