

Edco Marine

Ironing Machine



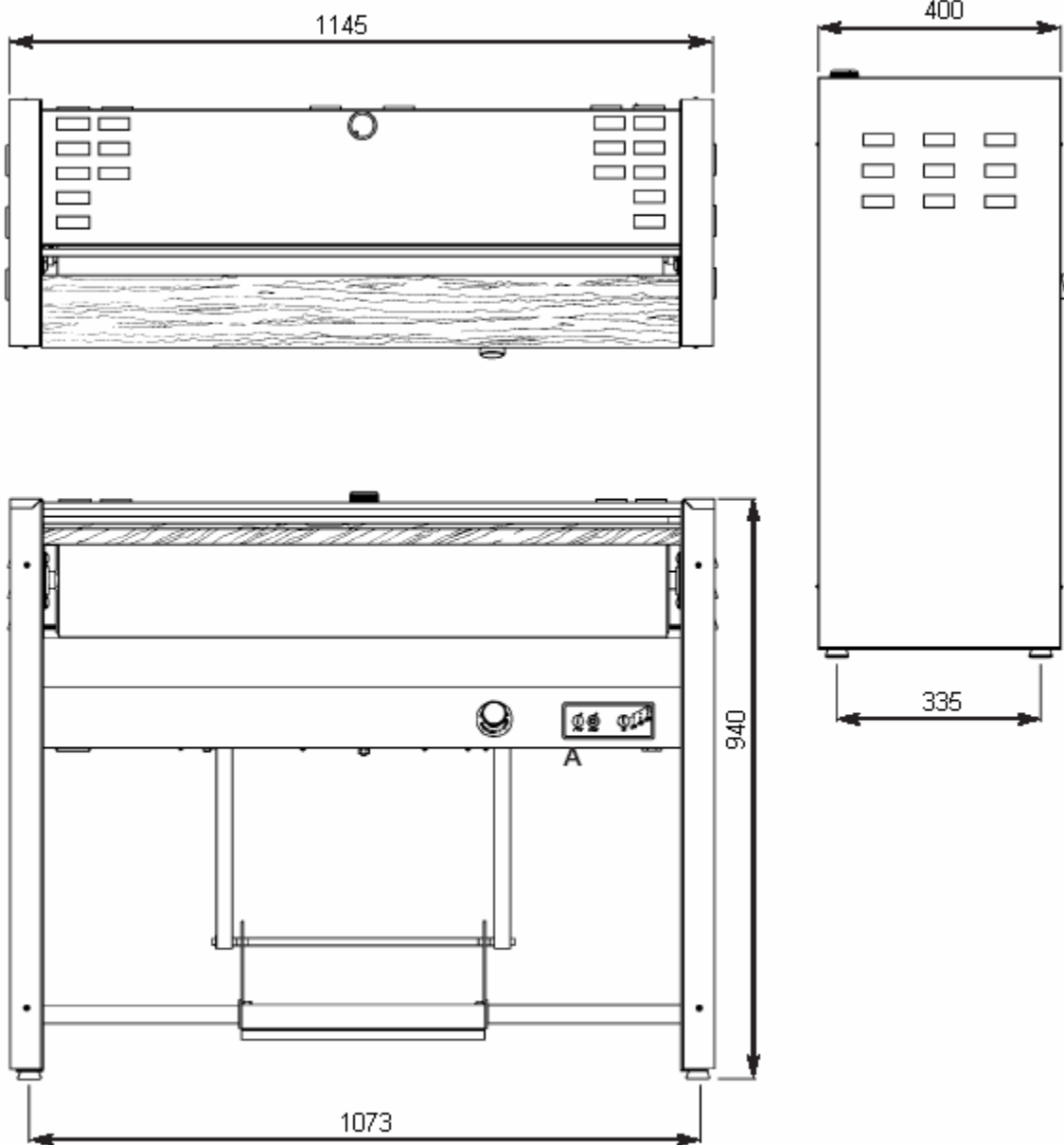
- Plastic-coated sheet metal structure that resists to high temperature and corrosion.
- Specially-processed aluminium basin that ensures long life and energy saving.
- Optimised introduction profile, for faster and easier laundry introduction.
- Roller supported by bearings and wrapped in a strong cover.
- Monofrontal use: the ironer can be installed against a wall.
- Wood inlet board that facilitates laundry introduction.
- Safety rod for finger safety that protects the user against false moves by inverting the roller rotating direction.
- Wide pedal for basin operation.
- Electronic and electromechanical safety thermostat against undesired overheating.
- Emergency push button.
- Thermal protection on motor reduction gear.
- Electronic control panel that affords excellent temperature stability.
- Thick thermal insulation that prevents heat dispersion and energy waste.
- Selection of ironing temperature through a push button with three settings following international symbols.
- Safety device that prevents machines switch-off when the press basin is hot and down against the roller.
- Accessible electrical board for easy maintenance.
- The machine can be plugged into three-phase or single-phase, 50 or 60 Hz, power mains by simply changing the connection of the fireproof power cord (3x2,5mm²+N+T): no need to alter any connection inside the machine.
- 4 adjustable legs for perfect machine leveling.

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IRONING MACHINE

S100/18EM



A. Electric cord entry

Model	Dimensions WxDxH	Heating Power	Motor rated input	Electric Supply	Weight		Shipping volume m³
					Net	Gross	
S100/18EM	1145x400x940	3400W	50W	230V-1-60 230V-3-60 400V-3-60	72	80	0,62