

PRI 214 [EL SOM STW] Rotary ironer, electrically heated with the latest controls and flexible working height for marine applications.



- Capacity33.0 kg/h^{*}, roller diameter 210 mm, roller width 1400 mm
- Ideal ergonomics heightadjustable and optional plinth
- State-of-the-art controls Touch display
- Selection of the most important settings favourite programmes
- Perfect rotary ironing performance flexibly positioned heater plate

With 25% residual moisture – performance data according to DIN 11 902:
br>The achievable ironing capacity depends on overall conditions such as, for example, the type of laundry and the experience of the operator. EAN: 4002516422921 / Material number: 11744610 / Old Material Number: 53214010SOM

Construction typeLaundry infeed and outfleed at the frontCan be set up against a wall•RangeProfessionalOuter casingIron greyRoller diameter in mm210Working width in mm1400Heater plate materialAuriniumPaddingSupple steel woolIroner coverARAMID needle-felt clothApplication•Suitable for marine use•Performance data•Max. Ironing performance at 25 % residual moisture in kg/h33.0Tested operating hours20000Control systemTouch displayTouch display (optional)Touch-Display PRIProgramme settingSetting of defined programme parametersMinimum ironing speed, controlled in m/min1.5Adjustable temperatureInfinitely variableStandard electrical connection3 AC 400V 50-60HZElectricElectricElectrical connection3 AC 400V 50-60HZElectrical connection3 AC 400V 50-60HZElectrical connection3 AC 400V 50-60HZElectrical connection16Dimensions and weight16External dimensions, height in mm1979External dimensions, gross width in mm1374External dimensions, gross width in mm2163External dimensions, gross width in mm160Dimensions dat1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPaHeat dissipation into the room in MJ/h11.00Heat dis	Construction type and version	
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Standard electrical connectionElectricHeating typeElectricElectrical connection3 AC 400V 50-60HZElectric heater rating in kW6.50Total connected load in kW7.00Fuse rating in A16Dimensions and weight1032External dimensions, height in mm1979External dimensions, depth in mm650External dimensions, depth in mm1374External dimensions, gross height in mm2163External dimensions, gross beight in mm660External dimensions, gross beight in mm153External dimensions, gross depth in mm155Maximum floor load in N/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa		4.0
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Electrical connection3 AC 400V 50-60HZElectric heater rating in kW6.50Total connected load in kW7.00Fuse rating in A16Dimensions and weight1032External dimensions, height in mm1032External dimensions, width in mm1979External dimensions, depth in mm650External dimensions, gross height in mm1374External dimensions, gross height in mm2163External dimensions, gross width in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions data270 dB(A) re 20 µPaHeat dissipation into the room in MJ/h11.00Features4utomatic finger guardAutomatic finger guard•Feed-in board•Pick-off bands•	Standard electrical connection	
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Maximum floor load in N/m² 1400 Emissions data 1400 Emission sound pressure level in the workplace <70 dB(A) re 20 µPa	Net weight in kg	
Emissions dataEmission sound pressure level in the workplace<70 dB(A) re 20 µPa		155
Emission sound pressure level in the workplace<70 dB(A) re 20 µPaHeat dissipation into the room in MJ/h11.00Features•Automatic finger guard•FlexControl footswitch•Feed-in board•Pick-off bands•	Maximum floor load in N/m ²	1400
Heat dissipation into the room in MJ/h 11.00 Features - Automatic finger guard • FlexControl footswitch • Feed-in board • Pick-off bands •	Emissions data	
FeaturesAutomatic finger guard•FlexControl footswitch•Feed-in board•Pick-off bands•		<70 dB(A) re 20 µPa
Automatic finger guard • FlexControl footswitch • Feed-in board • Pick-off bands •	•	11.00
FlexControl footswitch • Feed-in board • Pick-off bands •	Features	
Feed-in board • Pick-off bands •		•
Pick-off bands •		•
	Feed-in board	•
Laundry box •		•
	Laundry box	•



PRI 214 [EL SOM STW] Rotary ironer, electrically heated with the latest controls and flexible working height for marine applications.



EAN: 4002516422921 / Material number: 11744610 / Old Material Number: 53214010SOM

Laundry return feed	•
Favourite programme	•
Incorrect feed recognition	•
Air suspension	•
Pause function	•
High contact pressure	•
Clean and wax heater plate indicator (op	•
Plinth (optional)	•
Option of ironing when seated	•
APRI 319 care set for the heater plate included in the scope of delivery	•
Machine-independent accessories	•
Connection options	
Payment system (optional)	•
Peak load cut-out/energy management	•
Standards, test certificates and symbols	
VDE	•
CE	•
EAC	•
WEEE	•
VDE-EMC	•
RCM	•
Splash-proof IPX0	•
UKCA	•
Complies with Machinery Directive 2006/42/EC	•