

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



- Performance 35.0 kg/h<sup>\*</sup>, roller diameter 210 mm, working 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 11902: the achievable ironing performance depends on overall conditions such as, for example, the type of laundry and the experience of the operator. EAN: 4002516422907 / Material number: 11744580 / Old Material Number: 53214007SOM

Surfactult typeLaundry infeed and outfeed at the frontCan be set up against a wall•RangeProfessionalOuter casingIron greyRoller diameter in mm210Working witch 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/h35.0Tested 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 440V 50-60HZElectrical connection3 AC 440V 50-60HZElectrical connection3 AC 440V 50-60HZElectrical connection16Dimensions and weight1032External dimensions, height in mm1032External dimensions, gross beight in mm1374External dimensions, gross beight in mm155Maximum foro load in N/m²1400External dimensions, gross beight in mm156Maximum foor load in N/m²1400External dimensions, gross beight in mm155Maximum foor load in N/m²1400External dimensions, gross beight in mm155Maximum foor loa	Construction type and version	
at the front   Can be set up against a wall •   Range Professional   Outer casing Iron grey   Roller diameter in mm 210   Working width in mm 1400   Heater plate material Aluminium   Padding Supple steel wool   Ironer cover ARAMID needle-felt cloth   Application •   Suitable for dishore use •   Suitable for marine use •   Performance data Max. ironing performance at 25 % residual moisture in kg/h   Max. ironing performance at 25 % residual moisture in kg/h 35.0   Tested operating hours 20000   Control system Touch display   Touch display (optional) Touch-Display PRI   Programme setting Setting of defined programme parameters   Minimum ironing speed, controlled in m/min 1.5   Maximum ironing speed, controlled in m/min 4.0   Adjustable temperature Infinitely variable   Standard electrical connection 3 AC 440V 50-60HZ   Electrical connection 3 AC 440V 50-60HZ   Electrical connection 16   Dimensions and weight 1032   External dimensions, gross height in mm 1374   External dimensions, gross height in mm 1	Construction type and version	Laundry infood and outfood
Can be set up against a wall   •     Range   Professional     Outer casing   Iron grey     Roller diameter in mm   210     Working width in mm   1400     Heater plate material   Alurninium     Padding   Supple steel wool     Ironer cover   ARAMID needle-felt cloth     Application   •     Suitable for offshore use   •     Suitable for marine use   •     Performance data   Max. ironing performance at 25 % residual moisture in kg/h     Tested operating hours   20000     Control system   Touch display     Control system   Touch-Display PRI     Programme setting   Programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maxinum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric leater rating in kW   7.90     Total connected load in kW   8.40     Fuser and dimensions, depth in mm   1032     External dimensions, gross height in mm   1374     External	Construction type	2
Range   Professional     Outer casing   Iron grey     Roller diameter in mm   210     Working width in mm   1400     Heater plate material   Aluminium     Packing   Supple steel wool     Ironer cover   ARAMID needle-felt cloth     Application   Suitable for marine use     Performance data   •     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch-Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maxinum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   External dimensions, height in mm     External dimensions, gross width in mm   1032     Exterenal dimensions, gross klept in mm	Can be set up against a wall	•
Outer casing   Iron grey     Roller diameter in mm   210     Working width in mm   1400     Heater plate material   Aluminium     Padding   Supple steel wool     Arphication   Suitable for offshore use     Suitable for marine use   •     Performance dat   •     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch-Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maxitude temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric connection   3 AC 440V 50-60HZ     Electric connection   3 AC 440V 50-60HZ     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuser and dimensions, depth in mm   1374     External dimensions, gross width in mm   1374     External dimensions, gross width in mm   155     Maximum floor locad in N/m²   140		Professional
Roller diameter in mm   210     Working width in mm   1400     Heater plate material   Aluminium     Padding   Supple steel wool     Ironer cover   ARAMID needle-feit cloth     Application   •     Suitable for offshore use   •     Performance data   •     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch-Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   External dimensions, height in mm     External dimensions, gots height in mm   1374     External dimensions, gots depth in mm   650     External dimensions, gots depth in mm		Iron grey
Heater plate material   Aluminium     Padding   Supple steel wool     Ironer cover   ARAMID needle-felt cloth     Application   Suitable for offshore use   •     Suitable for offshore use   •     Performance data   0     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Control system   Touch display PRI     Programme setting   Setting of defined     programme setting   Setting of defined     Maximum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Betrical connection   3 A C 440V 50-60HZ     Electrical connection   3 A C 440V 50-60HZ     Electrica low with in MW   7.90     Total connected load in kW   7.90     Total connected load in kW   16     Dimensions and weight   1374     External dimensions, width in mm   1374     External dimensions, gross weight in mm   1374     External dimensions, gross weight in mm <td>0</td> <td></td>	0	
Padding   Supple steel wool     Ironer cover   ARAMID needle-felt cloth     Application   •     Suitable for offshore use   •     Suitable for marine use   •     Performance data   •     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Control system   Touch display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric   Electric     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   1374     External dimensions, depth in mm   660     External dimensions, gross weight in mm   1374     External dimensions, gross weight in mm   140     Gross weight in kg   140     Gross wei	Working width in mm	1400
Ironer cover   ARAMID needle-felt cloth     Application   •     Suitable for offshore use   •     Suitable for marine use   •     Performance data   35.0     Max, ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch -Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   4.0     Heating type   Electric     Electrical connection   3 AC 440V 50-60HZ     Electrical connection   3 AC 440V 50-60HZ     Electrical connection   16     Dimensions and weight   External dimensions, height in mm     External dimensions, depth in mm   1032     External dimensions, gross height in mm   1374     External dimensions, gross depth in mm   160     Net weight in kg   140     Gross weight in kg	Heater plate material	Aluminium
Ironer cover   ARAMID needle-felt cloth     Application   •     Suitable for offshore use   •     Suitable for marine use   •     Performance data   35.0     Max, ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch -Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   4.0     Heating type   Electric     Electrical connection   3 AC 440V 50-60HZ     Electrical connection   3 AC 440V 50-60HZ     Electrical connection   16     Dimensions and weight   External dimensions, height in mm     External dimensions, depth in mm   1032     External dimensions, gross height in mm   1374     External dimensions, gross depth in mm   160     Net weight in kg   140     Gross weight in kg	Padding	Supple steel wool
Suitable for offshore use   •     Suitable for marine use   •     Performance data   35.0     Max. ironing performance at 25 % residual moisture in kg/h   35.0     Tested operating hours   20000     Control system   Touch display     Control system   Touch display (potional)     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Adjustable temperature   Infinitely variable     Standard electrical connection   4.0     Heating type   Electric     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   1374     External dimensions, depth in mm   1374     External dimensions, gross weight in mm   1374     External dimensions, gross depth in mm   660     Net weight in kg   140     Gross weight in kg   155     Maximum floor load in N/m <sup>2</sup> 1400     Emissions data   Emissions ound pressure level in the workplace     Emission sound pressure level in the workplace   <70	Ironer cover	ARAMID needle-felt cloth
Suitable for marine use   •     Performance data   35.0     Max. ironing performance at 25 % residual moisture in kg/n   35.0     Control system   20000     Control system   Touch display     Control system   Touch display (optional)     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric   Electric     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   1374     External dimensions, depth in mm   1374     External dimensions, gross height in mm   1374     External dimensions, gross beight in mm   1660     Net weight in kg   1400     Gross weight in kg   155     Maximum foor load in N/m²   1400     Emission sound pressure level in the workplace   <70 dB(A) re 20 µPa	Application	
Performance data35.0Max. ironing performance at 25 % residual moisture in kg/h35.0Tested operating hours20000Control systemTouch displayTouch display (optional)Touch-Display PRIProgramme settingSetting of defined programme parametersMinimum ironing speed, controlled in m/min1.5Maximum ironing speed, controlled in m/min4.0Adjustable temperatureInfinitely variableStandard electrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weightExternal dimensions, height in mmExternal dimensions, width in mm1374External dimensions, gross height in mm1374External dimensions, gross beight in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 μPa	Suitable for offshore use	•
Max. ironing performance at 25 % residual moisture in kg/h35.0Tested operating hours20000Control systemTouch displayTouch display (optional)Touch-Display PRIProgramme settingSetting of defined programme parametersMinimum ironing speed, controlled in m/min1.5Maximum ironing speed, controlled in m/min4.0Adjustable temperatureInfinitely variableStandard electrical connectionElectricElectrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weightExternal dimensions, height in mmExternal dimensions, depth in mm1374External dimensions, gross height in mm1374External dimensions, gross sy sidth in mm2163External dimensions, gross depth in mm660Net weight in kg155Maximum floor load in N/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	Suitable for marine use	•
Tested operating hours   20000     Control system   Touch display     Touch display (optional)   Touch-Display PRI     Programme setting   Setting of defined programme parameters     Minimum ironing speed, controlled in m/min   1.5     Maximum ironing speed, controlled in m/min   4.0     Adjustable temperature   Infinitely variable     Standard electrical connection   3 AC 440V 50-60HZ     Electric   Electric     Electric heater rating in kW   7.90     Total connected load in kW   8.40     Fuse rating in A   16     Dimensions and weight   External dimensions, height in mm     External dimensions, depth in mm   1032     External dimensions, gross height in mm   1374     External dimensions, gross width in mm   2163     External dimensions, gross depth in mm   660     Net weight in kg   140     Gross weight in kg   155     Maximum floor load in N/m²   1400     Emission sound pressure level in the workplace   <70 dB(A) re 20 µPa	Performance data	
Control systemTouch displayControl systemTouch display (optional)Programme settingDescription of the systemProgramme settingSetting of definedprogramme settingprogramme parametersMinimum ironing speed, controlled in m/min1.5Maximum ironing speed, controlled in m/min4.0Adjustable temperatureInfinitely variableStandard electrical connection3 AC 440V 50-60HZElectric connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weightEExternal dimensions, height in mm1032External dimensions, depth in mm1374External dimensions, gross height in mm1374External dimensions, gross height in mm660Net weight in kg140Gross weight in kg1400Emission sound pressure level in the workplace<70 dE(A) re 20 µPa	Max. ironing performance at 25 % residual moisture in kg/h	35.0
Control systemTouch displayTouch display (optional)Touch-Display PRIProgramme settingSetting of defined programme parametersMinimum ironing speed, controlled in m/min1.5Maximum ironing speed, controlled in m/min4.0Adjustable temperatureInfinitely variableStandard electrical connection4.0Heating typeElectricElectric cheater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weight1032External dimensions, height in mm1979External dimensions, depth in mm1374External dimensions, gross weight in mm1374External dimensions, gross weight in mm140Gross weight in kg140External dimensions, gross keight in mm155Maximum floor load in N/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 μPa	Tested operating hours	20000
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Minimum ironing speed, controlled in m/min1.5Maximum ironing speed, controlled in m/min4.0Adjustable temperatureInfinitely variableStandard electrical connectionInfinitely variableHeating typeElectricElectric connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weightExternal dimensions, height in mmExternal dimensions, height in mm1032External dimensions, gross height in mm1374External dimensions, gross height in mm1374External dimensions, gross width in mm1400Gross weight in kg140Gross weight in kg1400Entissions dataEmission sound pressure level in the workplaceEmission sound pressure level in the workplace<70 dB(A) re 20 µPa	Programme setting	Setting of defined
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Adjustable temperatureInfinitely variableStandard electrical connectionElectricHeating typeElectricElectrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weight1032External dimensions, height in mm1032External dimensions, depth in mm1374External dimensions, gross height in mm2163External dimensions, gross height in mm660External dimensions, gross depth in mm155Maximum floor load in N/m²1400Emissions data11.00Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	Minimum ironing speed, controlled in m/min	1.5
Standard electrical connectionElectricHeating typeElectricElectrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse rating in A16Dimensions and weightExternal dimensions, height in mmExternal dimensions, width in mm1032External 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/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	Maximum ironing speed, controlled in m/min	4.0
Heating typeElectricElectrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse 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/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 μPa	Adjustable temperature	Infinitely variable
Electrical connection3 AC 440V 50-60HZElectric heater rating in kW7.90Total connected load in kW8.40Fuse 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 depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplace<70 dB(A) re 20 µPa	Standard electrical connection	
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Total connected load in kW8.40Fuse 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 mm1374External dimensions, gross width in mm2163External dimensions, gross width in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmissions dataEmission sound pressure level in the workplace<70 dB(A) re 20 µPa	Electrical connection	3 AC 440V 50-60HZ
Fuse 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 depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa		7.90
Dimensions and weight1032External dimensions, height in mm1032External dimensions, width in mm1979External dimensions, depth in mm650External dimensions, gross height in mm1374External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplaceAutomatic finger guard•FlexControl footswitch•Feed-in board•Pick-off bands•	Total connected load in kW	8.40
External dimensions, height in mm1032External dimensions, width in mm1979External dimensions, depth in mm650External dimensions, gross height in mm1374External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplace<70 dB(A) re 20 µPa	Fuse rating in A	16
External dimensions, width in mm1979External dimensions, depth in mm650External dimensions, gross height in mm1374External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplaceFeatures<70 dB(A) re 20 µPa	Dimensions and weight	
External dimensions, depth in mm650External dimensions, gross height in mm1374External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplaceFeatures<70 dB(A) re 20 µPa	External dimensions, height in mm	1032
External dimensions, gross height in mm1374External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions dataEmission sound pressure level in the workplace<70 dB(A) re 20 µPa	External dimensions, width in mm	1979
External dimensions, gross width in mm2163External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions data1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	External dimensions, depth in mm	650
External dimensions, gross depth in mm660Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions data1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	External dimensions, gross height in mm	1374
Net weight in kg140Gross weight in kg155Maximum floor load in N/m²1400Emissions data1400Emission sound pressure level in the workplace<70 dB(A) re 20 µPa	External dimensions, gross width in mm	2163
Gross weight in kg   155     Maximum floor load in N/m²   1400     Emissions data	External dimensions, gross depth in mm	660
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	140
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 <sup>2</sup>	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•	Emission sound pressure level in the workplace	<70 dB(A) re 20 µPa
Automatic finger guard   •     FlexControl footswitch   •     Feed-in board   •     Pick-off bands   •	Heat dissipation into the room in MJ/h	11.00
FlexControl footswitch •   Feed-in board •   Pick-off bands •	Features	
Feed-in board •   Pick-off bands •	Automatic finger guard	•
Pick-off bands •	FlexControl footswitch	•
	Feed-in board	•
Laundry box	Pick-off bands	•
	Laundry box	•



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



EAN: 4002516422907 / Material number: 11744580 / Old Material Number: 53214007SOM

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	•