

Rinnai

Mains pressure enamel indoor / outdoor cylinders - 850 kPa

This diagram is provided to assist you to identify parts if replacement is necessary. Contact your place of purchase or the manufacturer to enquire about parts, availability and/or service.

Cylinder	30 L	50 L	90 L	135 L	180 L	215 L	275 L	340 L
Diameter	Ø415	Ø488	Ø488	Ø488	Ø488	Ø515	Ø685	Ø685
Code	MEU030415E20	MEU050488E20 MEU050488E30	ME090488E20 ME090488E30	ME135488E20 ME135488E30	ME180488E20 ME180488E30	ME215515E30	ME275685E30 ME275685E50	ME340685E30 ME340685E50
Element 2 kW	11794	11794	11794	11794	11794	N/A	N/A	N/A
Element 3 kW	N/A	11797	11797	11797	11797	21252	21252	21252
Element 5 kW	N/A	N/A	N/A	N/A	N/A	N/A	21253	21253
Anode (Magnesium alloy)	20740 Ø21 x 330 mm	20741 Ø21 x 380 mm	20742 Ø21 x 740 mm	20743 Ø21 x 1130 mm	20123 Ø21 x 1530 mm	11127 Ø21 x 1600 mm	11128 Ø27 x 1000 mm	20748 Ø27 x 1240 mm
TPR	30018	30018	30018	30018	30018	30018	30018	30018
Thermostat	11122	11122	11122	11122	11122	11122	11122	11122

30018: TPR 850 kPa, 15mm, 10 kW

Comes with insulation

11122: Thermostat Robert Shaw ST204113 red dial

Lower element

11794: Element 2kW

11797: Element 3kW Ø488

21252: Element 3kW Ø515-685

21253: Element 5kW Ø590-685

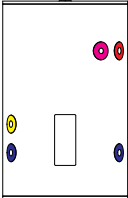
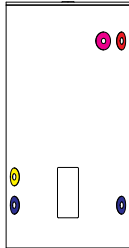
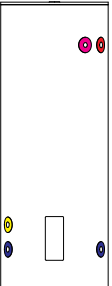
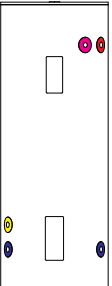
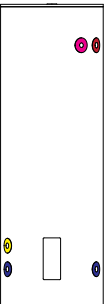
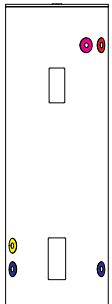
This cylinder has been upgraded to 5.0 kW
on / / 21122
E50 replaces E30 at end of model
(Refer to instruction sheet for eligible models)
_____ kW / _____ kW
5.0 replaces 3.0 as rated power
(replace 1 or both elements on — Q3.30 models)
Place this label beside cylinder rating plate
(Do not cover date of manufacture)

30044: Element cover indoor-outdoor



Mains pressure enamel indoor / outdoor cylinders - 1000 kPa

This diagram is provided to assist you to identify parts if replacement is necessary. Contact your place of purchase or the manufacturer to enquire about parts, availability and/or service.

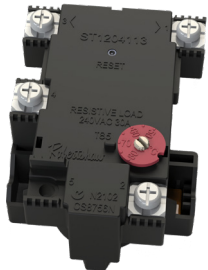
						
Cylinder	135 L	180 L	250 L	250 L	280 L	280 L
Diameter	Ø590	Ø590	Ø590	Ø590	Ø590	Ø590
Code	ME135590E20 ME135590E30	ME180590E20 ME180590E30	ME250590E30 ME250590E50	ME250590DE30 ME250590DE50	ME280590E30 ME280590E50	ME280590DE30 ME280590DE50
Element 2 kW	21251	21251	N/A	N/A	N/A	N/A
Element 3 kW	21252	21252	21252	21252	21252	21252
Element 5 kW	N/A	N/A	21253	21253	21253	21253
Anode (Magnesium alloy)	20744 Ø27 x 700 mm	20745 Ø27 x 975 mm	20746 Ø27 x 1390 mm	20746 Ø27 x 1390 mm	20747 Ø27 x 1530 mm	20747 Ø27 x 1530 mm
TPR	11131	11131	11131	11131	11131	11131
Thermostat	11122	11122	11122	30045	30045	30045
Blue wire	N/A	N/A	N/A	20489	N/A	20489

11131: TPR 1000 kPa, 15 mm, 10 kW



Comes with insulation

11122: Thermostat Robert Shaw ST204113 red dial



Lower element

30045: Thermostat Robert Shaw ST2207233 white dial (fixed - not adjustable)



Upper element

21251: Element 2kW Ø590



21252: Element 3kW Ø515-685



21253: Element 5kW Ø590-685



This cylinder has been upgraded to 5.0 kW

on ____ / ____ / ____

E50 replaces E30 at end of model
(Refer to instruction sheet for digital models)

____ kW / ____ kW

5.0 replaces 3.0 as rated power
(replace 1 or both elements on -- DE30 models)

Place this label beside cylinder rating plate
(do not cover date of manufacture)

20489: Harness non-simultaneous to simultaneous conversion



30044: Element cover indoor-outdoor

