



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	20740	20741	20742	20743	20123	11127	11128	20748
TPR	30018	30018	30018	30018	30018	30018	30018	30018
Thermostat	11122	11122	11122	11122	11122	11122	11122	11122

30018: TPR 850 kPa, 15 mm, 10 kW

Comes with insulation

11122: Thermostat Robert Shaw ST204113 red dial

Lower element

11794: Element 2kW

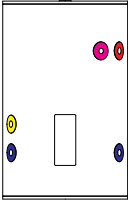
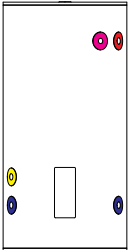
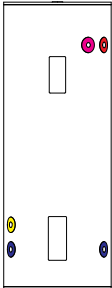
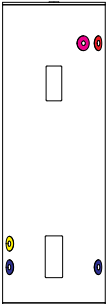
11797: Element 3kW Ø488

21252: Element 3kW Ø515-685

21253: Element 5kW Ø590-685

This cylinder has been upgraded to 5.0 kW
on ____/____/____
E30 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 —E30 models)
Place this label inside cylinder rating plate
(do not cover date of manufacture)

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.

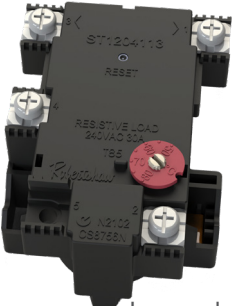
						
Cylinder	135 L	180 L	250 L	250 L	280 L	280 L
Diameter	Ø590	Ø590	Ø590	Ø590	Ø590	Ø590
Code	ME135590E20 ME135590E30	ME180590E20 ME180590E30	ME250590E30 ME250590E50	ME250590DE30 ME250590DE50	ME280590E30 ME280590E50	ME280590DE30 ME280590DE50
Element 2 kW	21251	21251	N/A	N/A	N/A	N/A
Element 3 kW	21252	21252	21252	21252	21252	21252
Element 5 kW	N/A	N/A	21253	21253	21253	21253
Anode	20744	20745	20746	20746	20747	20747
TPR	11131	11131	11131	11131	11131	11131
Thermostat	11122	11122	11122	20482	20482	20482
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

20482: Thermostat Robert Shaw ST2207233 white dial



Upper element

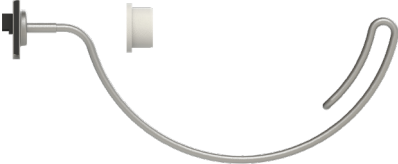
21251: Element 2kW Ø590



21252: Element 3kW Ø515-685



21253: Element 5kW Ø590-685



This cylinder has been upgraded to 5.0 kW on ____/____/____ 21172
E50 replaces E30 at end of model (refer to instruction sheet for original model)
____ kW / ____ kW
5.0 replaces 3.0 as rated power (replace 1 on both elements on — E50 models)
Place this label beside cylinder rating plate (do not cover date of manufacture)

20489: Harness non-simultaneous to simultaneous conversion

