

Rinnai



Mains Pressure Indoor/Outdoor Enamel Cylinder Range

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Our best-selling indoor/outdoor enamel mains pressure range has been expanded to include 30L and 50L under bench cylinders, as well as a new 590mm diameter cylinder range spanning 135L to 280L.

- ✓ Residential and commercial water heating applications
- ✓ All models in this range are designed for indoor or outdoor installations
(30L must be hardwired for outdoor installation)
- ✓ Durable: The outer case is made from corrosion-resistant Colourbond® steel suitable for external installation
- ✓ Models in a range of sizes, from 30 to 340 litres
- ✓ 250L & 280L with optional simultaneous / non-simultaneous wiring for dual element cylinders
- ✓ 5kW optional accessory kit for those that need fast recovery (250L and greater)

Specification Summary

Rinnai Codes	MEU030415E20	MEU050488E20 MEU050488E30	ME090488E20 ME090488E30	ME135488E20 ME135488E30	ME135590E20 ME135590E30	ME180488E20 ME180488E30	ME180590E20 ME180590E30
Rinnai Model	30 L	50 L	90 L	135 L	135 L	180 L	180 L
Diam. (mm)	415	488	488	488	590	488	590
Height (mm)	470	640	995	1395	935	1790	1190
Element size*	2 kW	2 kW 3 kW	2 kW 3 kW	2 kW 3 kW	2 kW 3 kW	2 kW 3 kW	2 kW 3 kW
Optional 5kW Element**	-	-	-	-	-	-	-
Cold position	1 L	1 R	1R	1 R	2 L/R	1 R	2 L/R
Hot position	1 L	1 R	1R	1 R	1 R	1 R	1 R
TPR	1 L	1 R	1R	1 R	1 R	1 R	1 R
Eco position	N/A	N/A	N/A	N/A	1 L	N/A	1 L
Thermostat setting (top/bottom)	- / 70°C	- / 70°C	- / 70°C	- / 70°C	- / 70°C	- / 70°C	- / 70°C
TPR pressure (kPa)	850	850	850	850	1000	850	1000

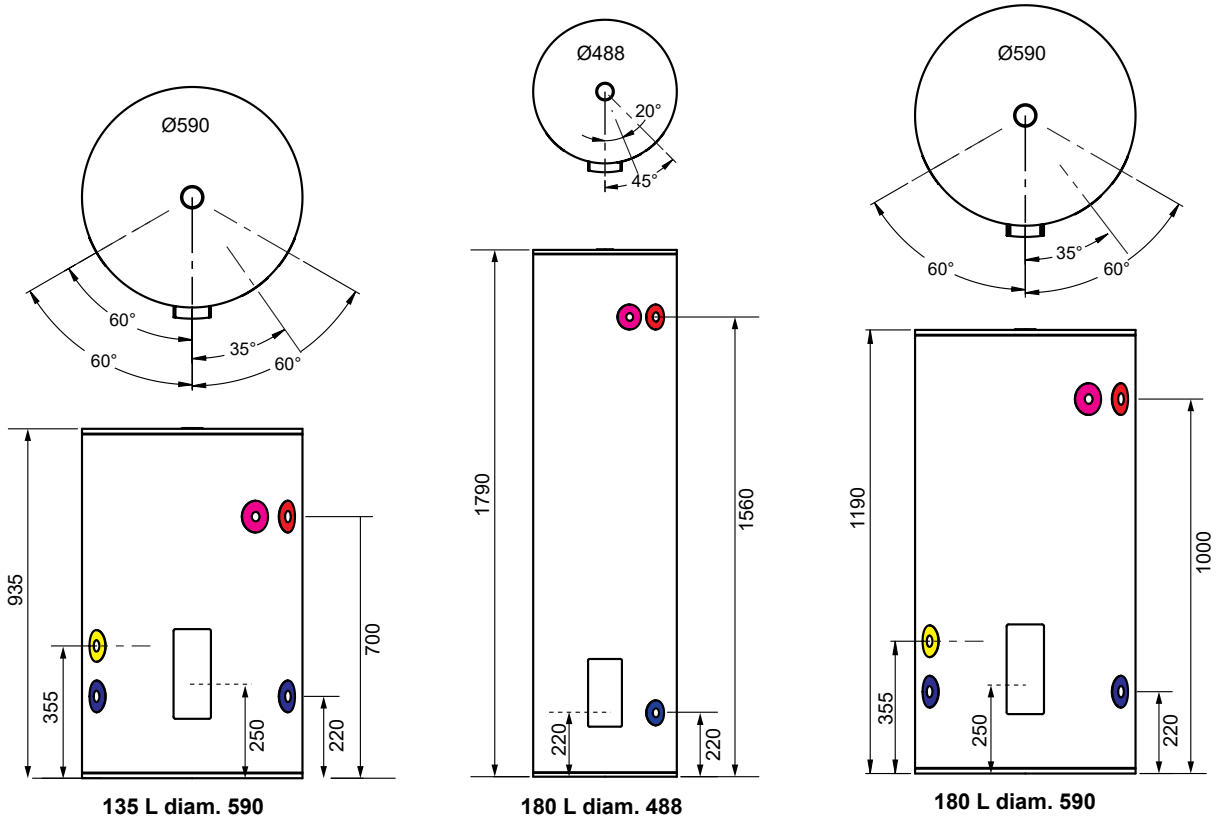
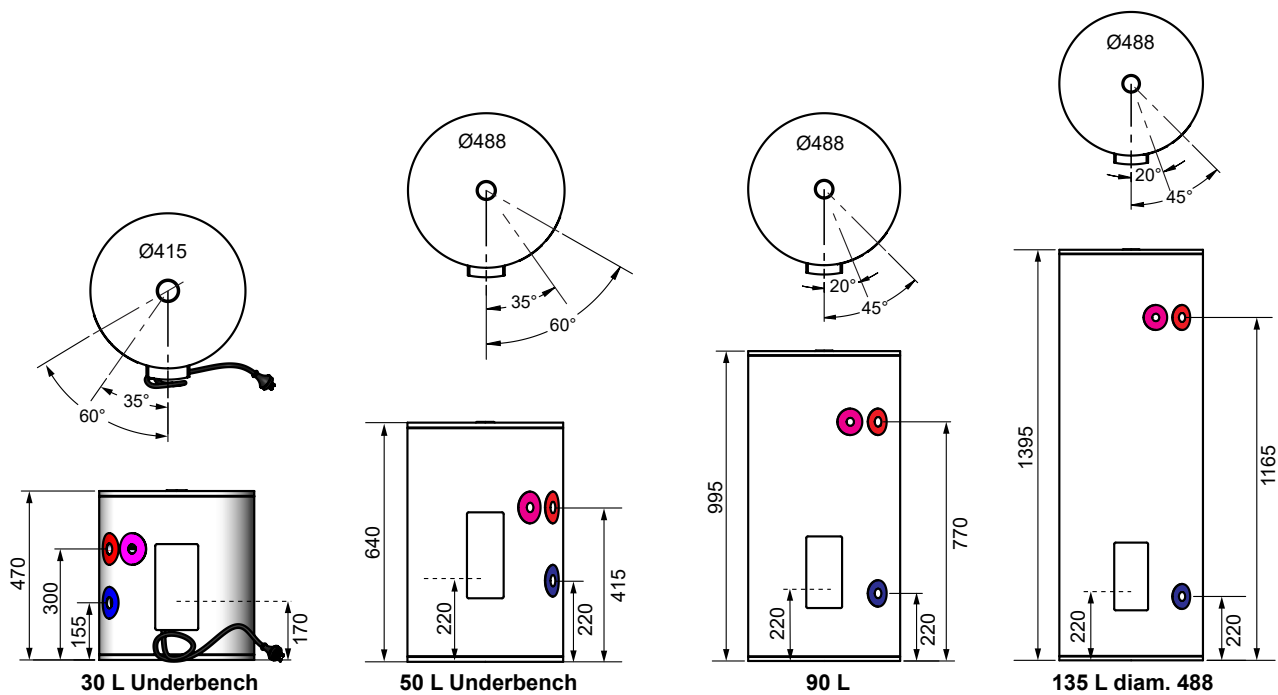
Rinnai Codes	ME215515E30	ME250590E30	ME250590DE30	ME275685E30	ME280590E30	ME280590DE30	ME340685E30
Rinnai Model	215 L	250 L	250 L Dual Element	275 L	280 L	280 L Dual Element	340 L
Diam. (mm)	515	590	590	685	590	590	685
Height (mm)	1830	1575	1575	1275	1740	1740	1520
Element size*	3 kW	3 kW	2 x 3 kW	3 kW	3 kW	2 x 3 kW	3 kW
Optional 5kW element**	-	Yes	Yes	Yes	Yes	Yes	Yes
Cold position	2 L/R	2 L/R	2 L/R	2 L/R	2 L/R	2 L/R	2 L/R
Hot position	2 L/R	1 R	1 R	2 L/R	1 R	1 R	2 L/R
TPR	1 L	1 R	1 R	1 L	1 R	1 R	1 L
Eco position	N/A	1 L	1 L	N/A	1 L	1 L	N/A
Thermostat setting (top/bottom)	- / 70°C	- / 70°C	60 / 70°C	- / 70°C	- / 70°C	60 / 70°C	- / 70°C
TPR pressure (kPa)	850	1000	1000	850	1000	1000	850

Please note: The port colours are for reference only and may vary on the actual cylinders.

* Dual element non-simultaneous/simultaneous conversion kit under element cover

** Field install kit 21253

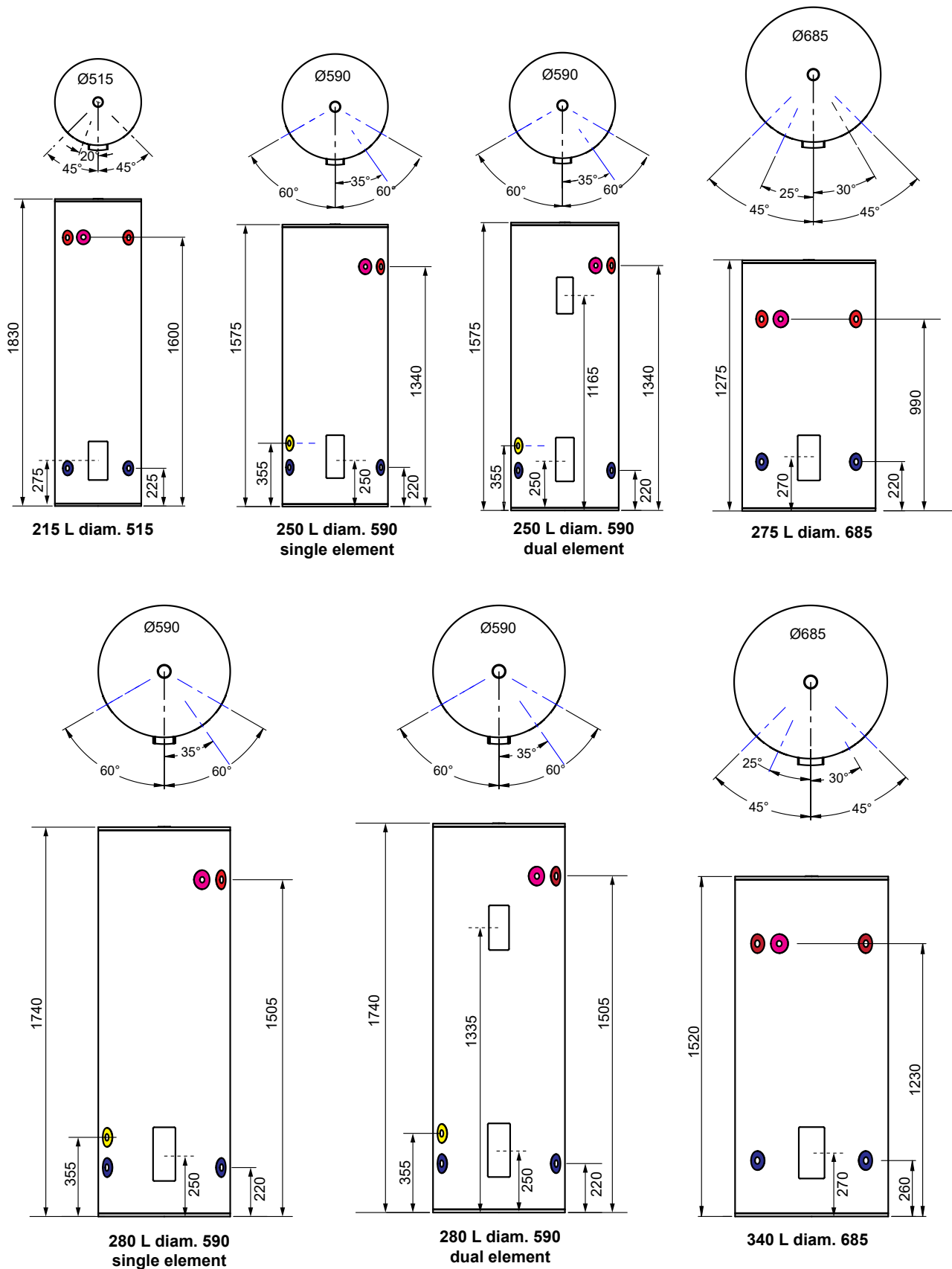
Dimensions: 30-180 L cylinders



Dimensions ± 10 mm

The port colours are for reference only and may vary on the actual cylinders.

Dimensions: 215-340 L cylinders



Dimensions ± 10 mm

The port colours are for reference only and may vary on the actual cylinders.