

## 2.3 Manifolding options

### Manifold 2 to 6 units

Bosch 32 models (KM3211WHNG/LP) have the ability to be linked in series (manifolded). For 2 units, the quick connection cable (KMQC0703339) can be used to allow the units to share the work load. 3 to 6 units can be used in rotation with a fully electronic rotation manifold system controller (KMSC201). The system controller allows the work load to be shared evenly between the manifolded units.

\* Note: When manifolding 2 or more Bosch 32 models, you are required to install a main controller (RCM3211) for electronic staging.

Manifolds can also be combined with Bosch-Everlast stainless steel tanks (315 ltr storage capacity).

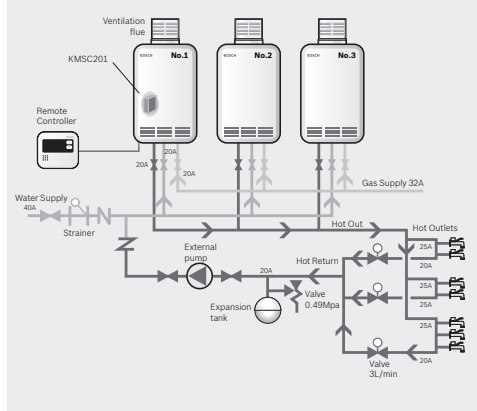
### Bosch Commercial combination sizing guide

Bosch 32 Series manifolds can be combined with Bosch-Everlast stainless steel tanks (for tank part numbers see page 14). The table below shows some of the possible burner-tank combinations and the approximate capacities the manifolds can deliver in the 1st and 2nd hour at a 50°C temperature rise.

System	Tank size	Number of Bosch units	1 <sup>st</sup> hour litres at a 50°C rise	2 <sup>nd</sup> hour litres at a 50°C rise	Gas usage (MJ/h)
26e	315 ltr	1	1095	780	200
26e	315 ltr	2	1875	1560	400
26e	315 ltr	3	2655	2340	600
26e	315 ltr	4	3435	3120	800
26e	315 ltr	5	4215	3900	1000
32	315 ltr	1	1275	960	250
32	315 ltr	2	2235	1920	500
32	315 ltr	3	3195	2880	750
32	315 ltr	4	4155	3840	1000
32	315 ltr	5	5115	4800	1250

There are many more combinations than are listed. Please refer to the Bosch customer contact centre (Australia: 1300 30 70 37; New Zealand: 0800 54 33 52) or visit [www.bosch.com.au](http://www.bosch.com.au) to find your local Bosch agent.

### Product diagram



The Bosch 26e Highflow, along with being the flagship of the domestic range of water heaters, can also be used in commercial applications. One option is to hydraulically manifold these units in conjunction with a Bosch-Everlast storage tank.