



## KEB ELECTRICAL WATER HEATER





SIZE SPECIFICATIONS		KEB 100	KEB 160	KEB 200	KEB 300	KEB 350	KEB 400	KEB 500	KEB 600	KEB 800	KEB 1000	KEB 1500	KEB 2000
Total Volume	V (lt)	100	160	200	300	350	400	500	600	800	1000	1500	2000
Body Diameter	ØD (mm)	490	590	590	700	750	750	750	750	900	1000	1120	1260
Total Height	H (mm)	1080	1125	1320	1210	1325	1450	1800	2040	2100	2070	2300	2230
Water Inputs/Outputs	N1 (inch)	3/4"	3/4"	3/4"	1"	1"	1"	1"	1"	1 1/4"	1 1/4"	1 1/4"	1 1/4"
Circulation	N2 (inch)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	1"	1"	1"	1"
Magnesium Anode	N3 (inch)	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"	1 1/4"
Thermometer	N4 (inch)	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Electrical Heater	N5 (inch)	Heater type will be considered according to customer needs											
Isolation Type	i (mm)	PU/50	PU/50	PU/50	PU/50	PU/50	PU/50	PU / 50	PU / 50	SU/80	SU/80	SU/80	SU/80
Net Weight	G (kg)	Tank weight varies with selected heater type.											
Gross Weight	G' (kg)	Tank weight is same as hot water storage tanks, without heaters.											
Detailed Height Size	h1 (mm)	885	890	1100	965	1070	1180	1540	1795	1745	1650	1975	1830
	h2 (mm)	630	650	650	615	670	630	1085	1330	1285	1200	1150	1380
	h3 (mm)	240	245	245	265	245	280	285	295	350	380	325	435

KEB Series are used in places where it is difficult to supply hot water by a heat exchanger or where user prefers to use electric energy. The products are produced with enamel coating and with Polyurethane insulation which does not harm Ozone Layer.

In KEB Series, stainless steel electrical heaters are used according to the needs of user. Control panels are produced from Polyester with IP54 protection. These panels contain main input fuse, contactors, operating and safety thermostats. Each electrical heater can be controlled individually with the panel.



