



Model	dimension(mm) W×D×H (heater W×D)	weight (kg)	electricity(50/60Hz) electriccapacity(kW)	rated current (A) 380V/400V	supply and drain water
3H-210	720×550×1000 (520×270)	174	3P-380V/400V 10.2kW	16 / 15	
3H-212	810×550×1000 (610×270)	190	3P-380V/400V 12.0kW	19 / 18	
3H-215	890×550×1000 (690×300)	218	3P-380V/400V 15.0kW	23 / 22	
3H-218	1020×550×1000 (820×300)	243	3P-380V/400V 18.0kW	28 / 26	
3H-221	1020×600×1000 (820×350)	302	3P-380V/400V 21.0kW	32 / 31	
3H-210Y	720×550×850 (520×270)	173	3P-380V/400V 10.2kW	16 / 15	water supply-1/2 drain and overflow-1
3H-212Y	810×550×850 (610×270)	184	3P-380V/400V 12.0kW	19 / 18	water supply-1/2 drain and overflow-1



Model	dimension(mm) W×D×H (heater W×D)	weight (kg)	electricity(50/60Hz) electriccapacity(kW)	rated current (A) 380V/400V	supply and drain water
3H-210YC	720×550×400 (520×270)	151	3P-380V/400V 10.2kW	16 / 15	water supply-1/2 drain and overflow-1
3H-212YC	810×550×400 (610×270)	168	3P-380V/400V 12.0kW	19 / 18	water supply-1/2 drain and overflow-1
3H-215YC	890×550×450 (690×300)	205	3P-380V/400V 15.0kW	23 / 22	water supply-1/2 drain and overflow-1
3H-218YC	1020×550×450 (820×300)	221	3P-380V/400V 18.0kW	28 / 26	water supply-1/2 drain and overflow-1
3H-221YC	1020×600×450 (820×350)	277	3P-380V/400V 21.0kW	32 / 31	water supply-1/2 drain and overflow-1
3H-210YCW	980×600×300 (700×200)	155	3P-380V/400V 10.5kW	16 / 16	
3H-212YCW	1180×600×300 (900×200)	198	3P-380V/400V 12.0kW	19 / 18	