

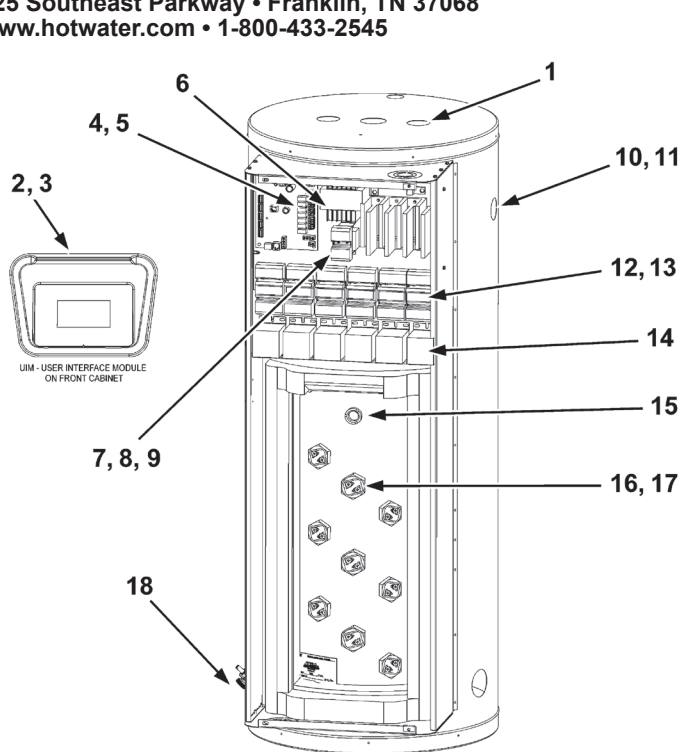


COMMERCIAL ELECTRIC WATER HEATER SERVICE PARTS LIST

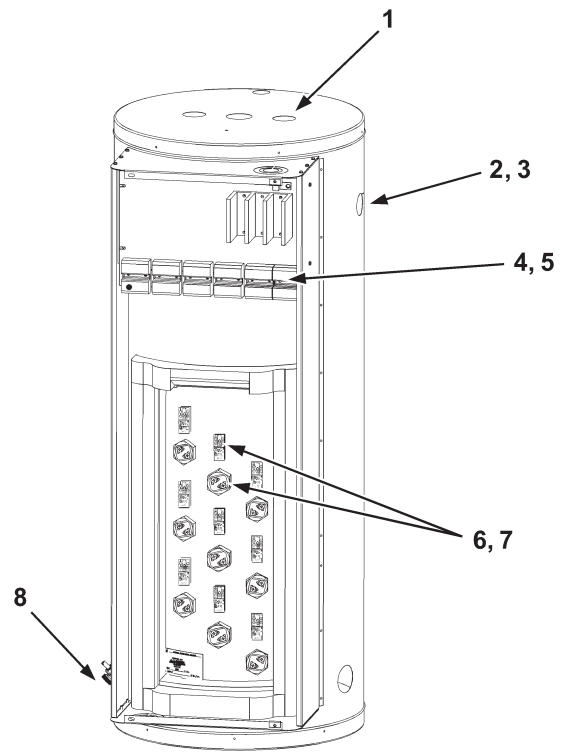
DRE-52/80/120 SERIES 100

DVE-52/80/120 SERIES 100

A.O. Smith Water Heater Parts Fulfillment
125 Southeast Parkway • Franklin, TN 37068
www.hotwater.com • 1-800-433-2545



DVE MODELS



DRE MODELS

Item #	Description	DVE52	DVE80	DVE120
1A	Anode, 2 required (Alu, Std)	9003893205	9004097205	9004097205
1B	Anode, 2 required (Mag, Special)	9001829005	9001829005	9001829005
2	Display - Board	9006240005	9006240005	9006240005
3	Display - Overlay	9006851005	9006851005	9006851005
4A	CCB - 3 EI Temperature controller	9006852005	9006852005	9006852005
4B	CCB - 6 EI Temperature controller	9006853005	9006853005	9006853005
4C	CCB - 9 EI Temperature controller	9006854005	9006854005	9006854005
5	Communication Cable	9006541015	9006541015	9006541015
6A	Transformer - 100VA Std (208, 240, 277, 480V)	9006861005	9006861005	9006861005
6B	Transformer - 100VA Universal (220, 380, 415, 575V)	9006862005	9006862005	9006862005
7	Transformer - 25VA 120/24V	9006863005	9006863005	9006863005
8	Fuse - Control Circuit	9005720215	9005720215	9005720215
9	Fuse Block - Control Circuit	9005721215	9005721215	9005721215
10	Nipple - T & P valve extension	9005717215	9005717215	9005717215
11A	T & P Valve - 3 elements	9005715205	9005715205	9005715205
11B	T & P - 6 or 9 elements	9005923205	9005923205	9005923205
12A	Fuse - Power Circuit (not 54KW at 208V or not 575V)	9005904215	9005904215	9005904215
12B	Fuse - Power Circuit for 54KW at 208V model	9006864015	9006864015	9006864015
12C	Fuse - Power Circuit for 575V models	9005893215	9005893215	9005893215
13A	Fuse Block - Power Circuit (not 54KW at 208V or not 575V Models)	9005009205	9005009205	9005009205
13B	Fuse Block - Power Circuit for 54KW at 208V model	9005079205	9005079205	9005079205
13C	Fuse Block - Power Circuit for 575V models	9005007205	9005007205	9005007205
14	Contactor	9005013205	9005013205	9005013205
15	Temperature probe	9006865015	9006865015	9006865015
16	Element Gasket (BOX OF 50)	9000308005	9000308005	9000308005
17	Elements (max 54KW 9 elements)	SEE CHART		
18	Drain Valve	9003907015	9003907015	9003907015
19*	Element Sensors (1 per bank)	9006867005	9006867005	9006867005

* Not illustrated

Item #	Description	DRE52	DRE80	DRE120
1A	Anode, 2 required (Alu, Std)	9003893205	9004097205	9004097205
1B	Anode, 2 required (Mag)	9001829005	9001829005	9001829005
2	Nipple - T & P valve extension	9005717215	9005717215	9005717215
3A	T & P Valve - 3 elements	9005715205	9005715205	9005715205
3B	T & P - 6 or 9 elements	9005923205	9005923205	9005923205
4A	Fuse - Power Circuit (not 54KW at 208V or not 575V)	9005904215	9005904215	9005904215
4B	Fuse - Power Circuit for 54KW at 208V model	9006864015	9006864015	9006864015
4C	Fuse - Power Circuit for 575V models	9005893215	9005893215	9005893215
5A	Fuse Block - Power Circuit (not 54KW at 208V or not 575V Models)	9005009205	9005009205	9005009205
5B	Fuse Block - Power Circuit for 54KW at 208V model	9005079205	9005079205	9005079205
5C	Fuse Block - Power Circuit for 575V models	9005007205	9005007205	9005007205
6	Element Gasket (BOX OF 50)	9000308005	9000308005	9000308005
7	Elements (max 54KW 9 elements)	SEE CHART		
8	Drain Valve	9003907015	9003907015	9003907015

Replacement Gold-Plated Elements for Both DRE and DVE Models (Gasket Included)

KW	208V (1Φ/3Φ)	240V (1Φ/3Φ)	277V 1Φ	480V (1Φ/3Φ)
2	9006875005	9006874005	9006884005	9006879005
3	9006869005	9006868005		9006880005
4	9006872005	9006869005	9006868005	9006881005
4.5	9006873005	9006870005		9006882005
5	9006876005	9006871005		9006883005
6	9006877005	9006873005	9006878005	9006884005

Replacement Incoloy Elements for Both DRE and DVE Models (Gasket Included)

KW	208V (1Φ/3Φ)	240V (1Φ/3Φ)	277V (1Φ)	480V (1Φ/3Φ)
2	9004284005	9004283005	9004290005	9004298005
3	9000049005	9000664005	9004296005	9004300005
4	9004294005	9004751105	9004759005	9004763105
4.5	9004287005	9000050005	9004297005	9004760105
5	9004753105	9004293005	9004756115	9004761105
6	9004289005	9004287005	9004757115	9004762105

Replacement Incoloy Elements (Gasket Included) For Heaters with "Y" Configuration

KW	380V 3Φ "Y" Config	415V 3Φ "Y" Config	575V 3Φ "Y" Config
3	9006885005	900064005	9006889005
4	9006886005	9004751105	9006890005
4.5		9000050005	9006891005
5	9006887005	9004293005	9006892005
6	9006888005	9004287005	9006893005

