

ENERGY EFFICIENT ELECTRIC WATER HEATERS

A O Smith Water Products

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
ECRT-40	40	0.93
ESM-40	40	0.93
PXHS-40	40	0.95
PXHT-40	40	0.95
ECRT-52	50	0.93
ESM-50	50	0.93
ECRS-50	50	0.93
PXHS-50	50	0.95
PXHT-52	50	0.95
PXHT-66	66	0.95
ECRT-80	80	0.93
PXHT-80	80	0.95

American Water Heater Co.

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
EE63-40R*****	40	0.95
EE123-40R*****	40	0.95
EE93-40R*****	40	0.95
LDCE33-50H****O***	50	0.93
E63-50R****C***	50	0.93
LDCE13-50H****O***	50	0.93
EE93-50R*****	50	0.93
EE93-50H*****	50	0.93
EE63-50R*****	50	0.93
LDCE63-50H****O***	50	0.93
EE63-50H*****	50	0.93
EE123-50R*****	50	0.93
EE123-50H*****	50	0.93
LDCE63-50R****C***	50	0.93
E93-50H****O***	50	0.93
LDCE33-50R****C***	50	0.93

American Water Heater Co.

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
E63-50H****O***	50	0.93
E123-50R****C***	50	0.93
E123-50H****O***	50	0.93
E93-50R****C***	50	0.93
LDCE13-50R****C***	50	0.93
EE93-50R*****	50	0.95
EE63-50R*****	50	0.95
EE123-50R*****	50	0.95

Bradford-White Corp.

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
M-III-40T***S-13	40	0.93
M2HE40S**S5	40	0.93
M2HE40S**S(B)	40	0.93
M2HE40S***S-****(B)	40	0.93
M240L**S5	40	0.93
M240L**S3	40	0.93
M2HE40S**S3	40	0.93
M240L***S-****(B)	40	0.93
LD40L*****	40	0.93
M240L**S(B)	40	0.93
M2HE50S***S-****(B)	50	0.93
M2HE50S**S(A)	50	0.93
M2HE50S**S(B)	50	0.93
M2HE50S**S3	50	0.93
M2HE50S**S5	50	0.93
MIII50T***S-19	50	0.93

Dura-Glass

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
E-40T-3-6	40	0.93

Dura-Glass

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
LD-CE-40-S-AS	40	0.93
LD-CE-40-T-AS	40	0.93
E-50T-3-6	50	0.93
E-50H-3-6	50	0.93
E-66T-3-6	66	0.93
E-80T-3-6	80	0.93

Lochinvar Corp.

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
XTA041KK	40	0.93
ETA040KK-3	40	0.93
LTA041KK	40	0.93
STA040KK-3	40	0.93
ETA052KK-3	50	0.93
LTA051KK	50	0.93
XTA051KK	50	0.93
STA052KK-3	50	0.93

Marathon

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
UCON40245 B	40	0.94
MR40245 B	40	0.94
MR40238 B	40	0.94
MR40230 B	40	0.94
MR40245 B	40	0.94
UCON40238 B	40	0.94
MR40230 B	40	0.94
UCON40238 B	40	0.94
UCON40245 B	40	0.94
MR40238 B	40	0.94
UCONS50245 B	50	0.94
MR50230 B	50	0.94
MR50238 B	50	0.94

Marathon

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
MR50245 B	50	0.94
MSR50230 B	50	0.94
MSR50238 B	50	0.94
UCON50245 B	50	0.94
MSR50245 B	50	0.94
UCONS50238 B	50	0.94
UCON50238 B	50	0.94
MR50238 B	50	0.94
MR50245 B	50	0.94
UCON50238 B	50	0.94
UCON50245 B	50	0.94
UCONS50238 B	50	0.94
UCONS50245 B	50	0.94
MR50230 B	50	0.94

Maytag

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
HR6 40 DERS	40	0.93
HR6 40 DERT	40	0.93
HRX 40 DERT	40	0.93
HRX 40 DERS	40	0.93
HR6 52 DERT	50	0.93
HRX 52 DERT	50	0.93
HRE212 50PC	50	0.95
HR6 66 DERT	66	0.93
HRX 66 DERT	66	0.93
HR6 82 DERT	80	0.93
HRX 82 DERT	80	0.93
HRE212 82PC	80	0.95

Reliance

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
6 40 SHMS	40	0.93

Reliance

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
9 40 DKRT	40	0.93
9 40 DKRS	40	0.93
6 40 DOCT	40	0.93
12 40 DARS	40	0.95
9 50 DKRS	50	0.93
LT 50 DLRS	50	0.95
12 50 DARS	50	0.95
9 50 DKRT	55	0.93
6 50 DOCT	55	0.93
LT 50 DLRT	55	0.95
12 50 DART	55	0.95
9 80 DKRT	80	0.93
6 80 DOCT	80	0.93
12 80 DART	80	0.95
LT 80 DLRT	80	0.95

Rheem

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
PE40M09*	40	0.93
82SVB40	40	0.93
GE40T06*	40	0.93
72V40-*	40	0.93
82SVB40-2	40	0.93
3WA70	40	0.94
SE40M12*	40	0.94
RHE PRO40-* ⁻ A	40	0.94
ELD40-B	40	0.94
83VR40-*	40	0.94
SE50M12*	50	0.93
PE50T09*	50	0.93
RHEM PRO52-* ⁻ A	50	0.93
PE50M09*	50	0.93
83MVR52-*	50	0.93

Rheem

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
83VR52-*	50	0.94
GE50T06*	50	0.94
SE50T12*	50	0.94
ELD52-B	50	0.94
3WA73	50	0.94
RHE PRO52-* ⁻ A	50	0.94

Richmond

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
RMEM*R40-* ^T I	40	0.93
9EMR40-*	40	0.93
T2V40-2	40	0.93
6ESB40-2	40	0.93
6EMR40-*	40	0.94
TELD40-B	40	0.94
6EMR50-*	50	0.93
9ER50-*	50	0.93
RMEVR50-* ^T I	50	0.93
6ER50-*	50	0.94
TELD52-B	50	0.94

Ruud

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
PESB-40-2	40	0.93
RUEPRO40-* ^T	40	0.93
EPR40-* ^T	40	0.93
RUE PRO40-* ⁻ A	40	0.94
PE3R-40-*	40	0.94
EPR52-* ^T	50	0.93
PE3MR-52-*	50	0.93
RUEM PRO52-* ⁻ A	50	0.93
RUEPRO52-* ^T	50	0.93
PE3R-52-*	50	0.94

Ruud

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
RUE PRO52-*-A	50	0.94

Sears, Roebuck and Company

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
153.329463	40	0.93
153.329461	40	0.93
153.329462	40	0.93
153.321441	40	0.95
153.321442	40	0.95
153.321443	40	0.95
153.326663	50	0.93
153.326662	50	0.93
153.326661	50	0.93
153.329563	55	0.93
153.329562	55	0.93
153.329561	55	0.93
153.321541	55	0.95
153.321542	55	0.95
153.321543	55	0.95
153.321641	66	0.95
153.321642	66	0.95
153.321643	66	0.95
153.329861	80	0.93
153.329863	80	0.93
153.329862	80	0.93
153.321843	80	0.95
153.321842	80	0.95
153.321841	80	0.95

State Industries

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
IN1 52 DHMTE3	40	0.93
SCV 52 DHMT	40	0.93

State Industries

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
IN1 40 DHMSE4	40	0.93
SCV 40 DHMS	40	0.93
IN1 40 DHMSE3	40	0.93
SC1 40 DHMS*	40	0.93
IN1 40 SHMSE3	40	0.93
IN1 40 SHMSE4	40	0.93
ESX 40 DOCT	40	0.93
ES6 40 DOCT	40	0.93
EPX 40 DXRS	40	0.95
EPX 40 DXRT	40	0.95
ES6 50 DOCS	50	0.93
ESX 52 DOCT	50	0.93
ESX 50 DOCS	50	0.93
ES6 52 DOCT	50	0.93
SC1 52 DHMT*	50	0.93
IN1 52 SHMTE4	50	0.93
IN1 52 SHMTE3	50	0.93
IN1 52 DHMTE4	50	0.93
EPX 50 DXRS	50	0.95
EPX 52 DXRT	50	0.95
EPX 66 DXRT	66	0.95
ES6 80 DOCT	80	0.93
ESX 80 DOCT	80	0.93
EPX 80 DXRT	80	0.95

U.S. Craftmaster

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
EE3H40R*****	40	0.95
EE3F40R*****	40	0.95
EE3J40R*****	40	0.95
EE3H50H*****	50	0.93
EE3H50R*****	50	0.93
EE3J50H*****	50	0.93

U.S. Craftmaster

<i>Model Number</i>	<i>Gallons</i>	<i>EF</i>
EE3Z50R*****	50	0.93
E3F50R****C***	50	0.93
EE3J50R*****	50	0.93
EE3F50R*****	50	0.93
EE3F50H*****	50	0.93
E3Z50R****C***	50	0.93
E3J50R****C***	50	0.93
E3J50H****O***	50	0.93
E3H50H****O***	50	0.93
E3F50H****O***	50	0.93
E3H50R****C***	50	0.93
EE3F50R*****	50	0.95
EE3H50R*****	50	0.95
EE3J50R*****	50	0.95
EE3Z50R*****	50	0.95