

U.S. Government

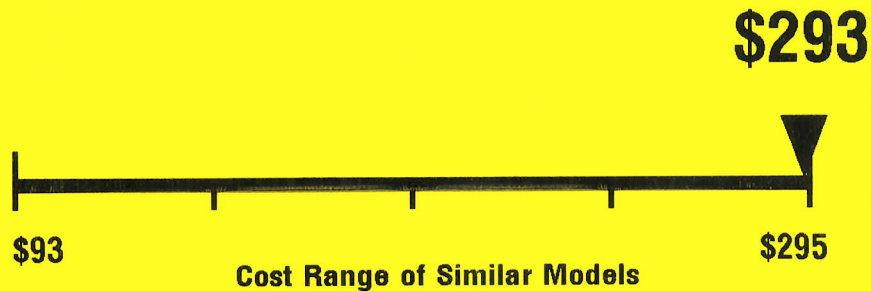
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# ENERGYGUIDE

Water heater – Electric  
Tank Size (Storage Capacity): 27 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES30M

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	<b>low</b> <b>43 Gallons</b>	medium	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a low first hour rating 18 – 51 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 2439 kWh.

[ftc.gov/energy](http://ftc.gov/energy)

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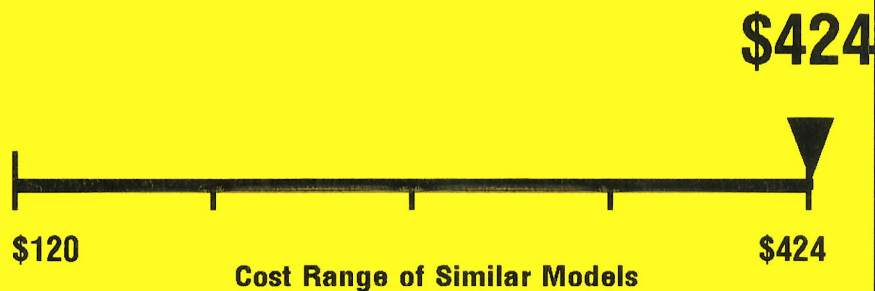
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 36 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES40M

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	low	medium 52 Gallons	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a medium first hour rating 51 – 75 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 3530 kWh.

[ftc.gov/energy](http://ftc.gov/energy)

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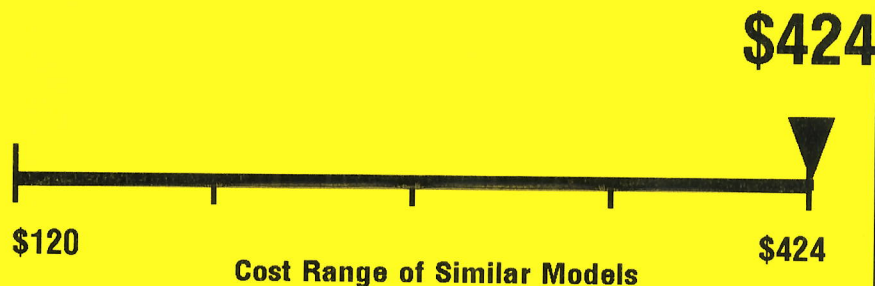
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 45 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES50M

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	low	medium 63 Gallons	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a medium first hour rating 51 – 75 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 3530 kWh.

[ftc.gov/energy](http://ftc.gov/energy)

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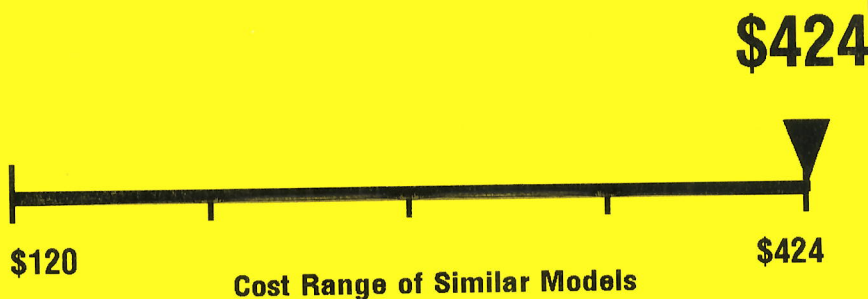
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 36 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES40T

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	low	medium 54 Gallons	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a medium first hour rating 51 – 75 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 3530 kWh.

[ftc.gov/energy](http://ftc.gov/energy)



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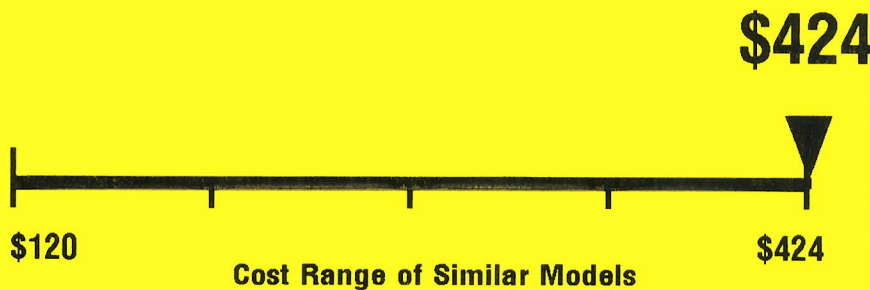
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 45 gallons

BOSCH THERMOTECNOLOGY  
CORP.  
Model ES50T

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	low	<b>medium 58 Gallons</b>	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a medium first hour rating 51 – 75 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 3531 kWh.

[ftc.gov/energy](http://ftc.gov/energy)

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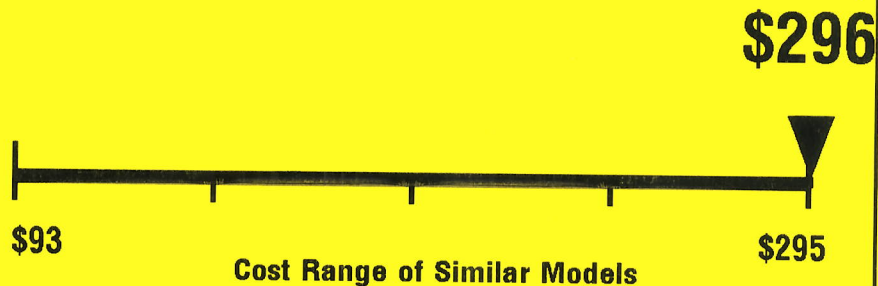
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 36 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES40LB

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small

low  
42 Gallons

medium

high

- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a low first hour rating 18 – 51 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 2466 kWh.

[ftc.gov/energy](http://ftc.gov/energy)

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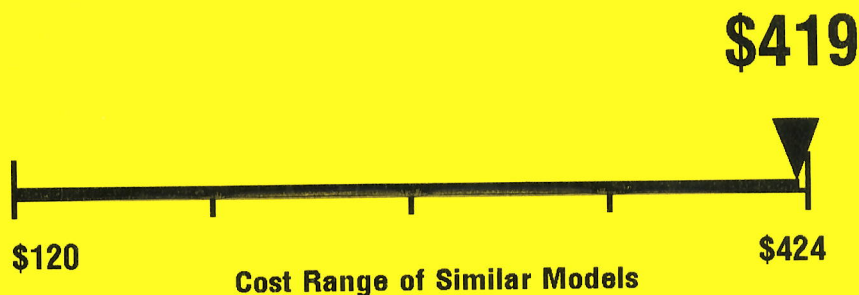
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# ENERGYGUIDE

Water heater — Electric  
Tank Size (Storage Capacity): 42 gallons

BOSCH THERMOTECHNOLOGY  
CORP.  
Model ES50LB

## Estimated Yearly Energy Cost



## First Hour Rating

(How much hot water you get in the first hour of use)

very small	low	medium 58 Gallons	high
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- Your cost will depend on your utility rates and use.
- Cost range based only on models fueled by electricity with a medium first hour rating 51 – 75 gallons.
- Estimated operating cost based on a national average electricity cost of \$ 12.00 cents per kWh.
- Estimated yearly energy use: 3493 kWh.

[ftc.gov/energy](http://ftc.gov/energy)