

ADTEC STAR SAVER POWER FEEDBACK WATER HEATER



SPECIFICATIONS

Maximum Dimensions 60" high (replaces 60" of drain pipe)
6" wide
9.5" deep

Net Weight 60 pounds with
GFX Model G3-60

A-Star 22kW

Power Requirements

Voltage 240 Volts AC (Two 50A circuits required)

Maximum Current 46 Amperes per circuit
92 Amperes total

Maximum Power 11 Kilowatts per circuit
22 Kilowatts total

Flow Rates to obtain 120°F

Cold Water Inlet Temperatures

40°F 2.9 gpm
50°F 3.2 gpm
60°F 3.8 gpm

A-Star 11kW

Power Requirements

Voltage 240 Volts AC

Maximum Current 46 Amperes

Maximum Power 11 Kilowatts

Flow Rates to obtain 120°F

Cold Water Inlet Temperatures

40°F 1.8 gpm
50°F 2.3 gpm
60°F 2.6 gpm

Introducing the Adtec Star Saver, the world's first power feedback water heater; one that integrates the Adtec Tankless Water Heater with the GFX drainwater heat recovery system. The "A-Star" incorporates a feedback loop utilizing heat that normally goes down residential and commercial drains, to boost performance and lower the amount of electricity used. According to evaluations funded by the U.S. Department of Energy, compared to bulky and wasteful tank-type water heaters, A-Star can lower electrical usage for residential hot water users by 50 - 65%. This level of efficiency combined with space saving, water saving, easy installation, affordability, and reliability is unrivaled in today's water heating market.

The A-Star 22kW model will deliver a great deal of hot water at great savings. The A-Star 11kW model will deliver plenty of hot water when there is less power available.

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