

# System Options

## VITREOUS ENAMEL TANKS ELECTRIC BOOSTED

TYPE	MODEL	CAPACITY	NO. OF PEOPLE	STC'S * ZONE 3	SAVINGS
12 Tubes	SA-M-12-VE250	270L	1-2	15	Up to 66%
20 Tubes	SA-M-20-VE250	270L	2-3	28	Up to 79%
20 Tubes	SA-M-20-VE315	340L	3-4	28	Up to 75%
30 Tubes	SA-M-30-VE315	340L	4-5	40	Up to 80%
30 Tubes	SA-M-30-VE400	450L	5-6	39	Up to 70%
40 Tubes	SA-M-40-VE400	450L	6	46	Up to 80%

## STAINLESS STEEL TANKS ELECTRIC BOOSTED

TYPE	MODEL	CAPACITY	NO. OF PEOPLE	STC'S * ZONE 3	SAVINGS
12 Tubes	SA-M-12-SS250	250L	1-2	14	Up to 64%
20 Tubes	SA-M-20-SS250	250L	2-3	27	Up to 77%
20 Tubes	SA-M-20-SS315	315L	3-4	26	Up to 73%
30 Tubes	SA-M-30-SS315	315L	4-5	36	Up to 79%
40 Tubes	SA-M-40-SS315	315L	6	43	Up to 80%

### Notes\*

1. Calculation is performed for north facing collectors.
  2. Performance of solar system could be affected by real water consumption, weather conditions and environment conditions.
  3. Estimation of savings is indicative only.
  4. Calculation was performed according to tables shown above and for certain consumption of hot water for each system.
- Note\*\* STC's (Small-scale Trade Certificates) can be assigned to a registered agent (usually a retailer/installer) in exchange for a financial benefit such as a delayed cash payment, upfront discount or can be traded online.
5. STC is subject to change



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