

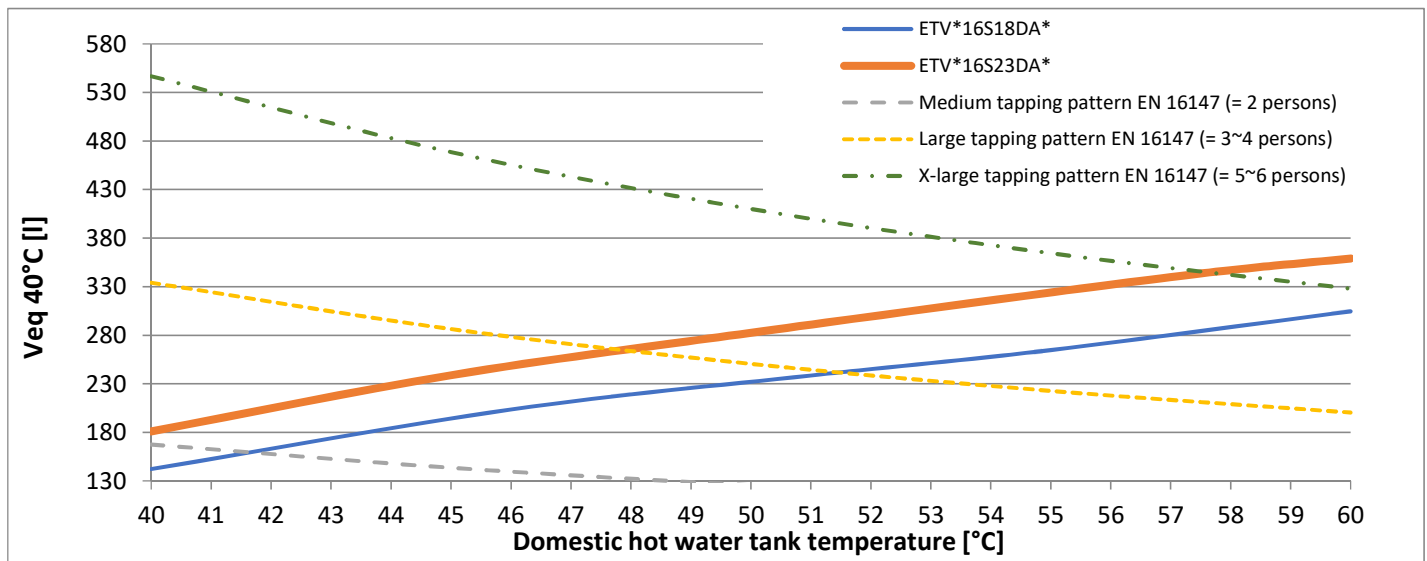
ETVH-D(6V-9W)(G)

ETVX-D(6V-9W)(G)

ETVZ-D(6V-9W)

Selection guide for the domestic hot water tank volume (1)

Ve_q 40°C = the amount of water with a temperature of 40°C that can be tapped when the domestic hot water tank is heated to a certain temperature, and the temperature of the cold inlet water is 10°C.



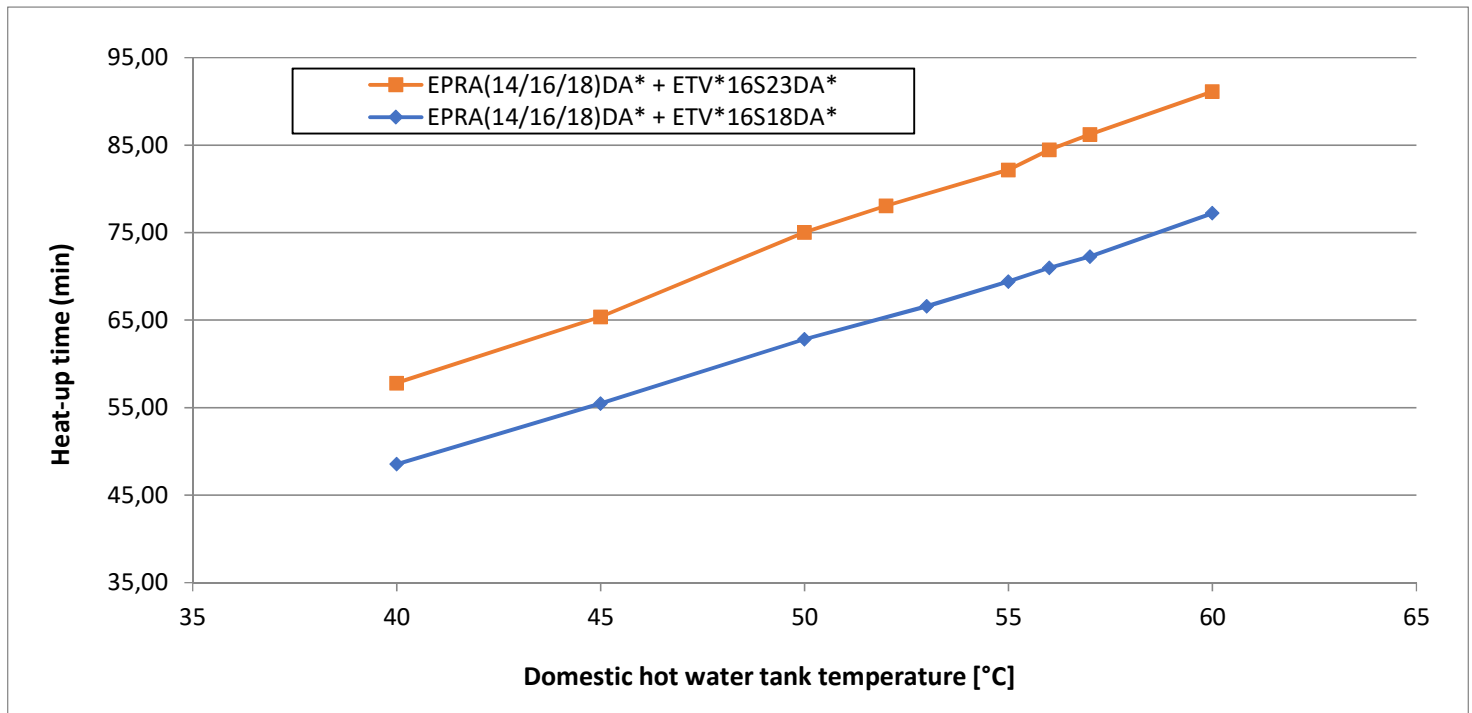
If a higher daily Ve_q 40°C is required, then additional heat-up cycles are required within 24 hours.

See the operation manual for more information.

Notes

(1) According to EN16147.

Heat-up times



Model name	Heat-up time domestic hot water tank until 45°C
EPRA(14/16/18)DA* + ETV*16S18DA*	·55· min.
EPRA(14/16/18)DA* + ETV*16S23DA*	·65· min.

Notes

1 Time the indoor unit (**heat pump only operation**) requires to heat up the domestic hot water tank from 10°C to the indicated temperature.

See the operation range for maximum domestic hot water tank temperature during heat pump only operation.