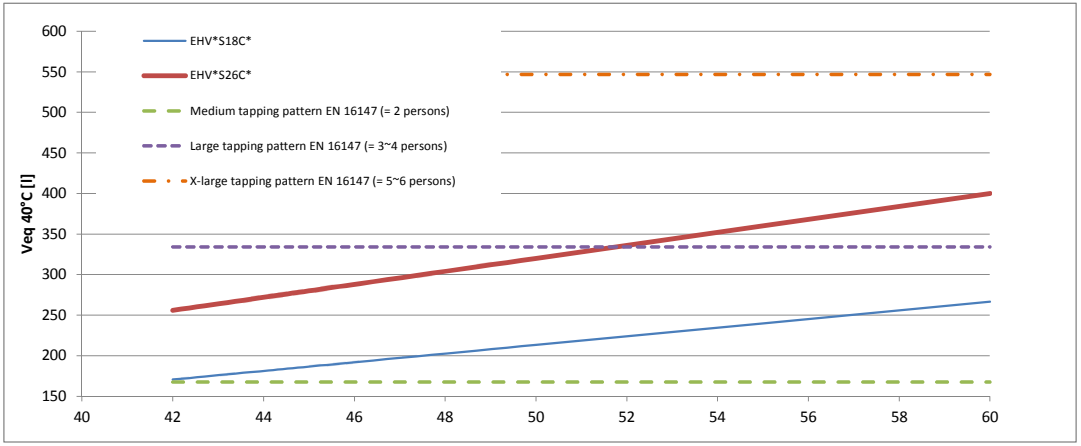
Selection guide for the domestic hot water tank volume (1)

Veq 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 Veq 40°C is required, then additional heat-up cycles are required within 24 hours.
See the operation manual for more information.

Heat loss of domestic hot water tank (2)

Domestic hot water tank		Heat loss [kWh/24h]
EHV*	180 l	1,38
	260 l	1,91

Domestic hot water tank		Heat loss [kWh/24h]
EKHWS*	150l	1,55
	200l	1,77
	300l	2,19

Notes
(1) According to EN16147.
(2) dT = 45 K