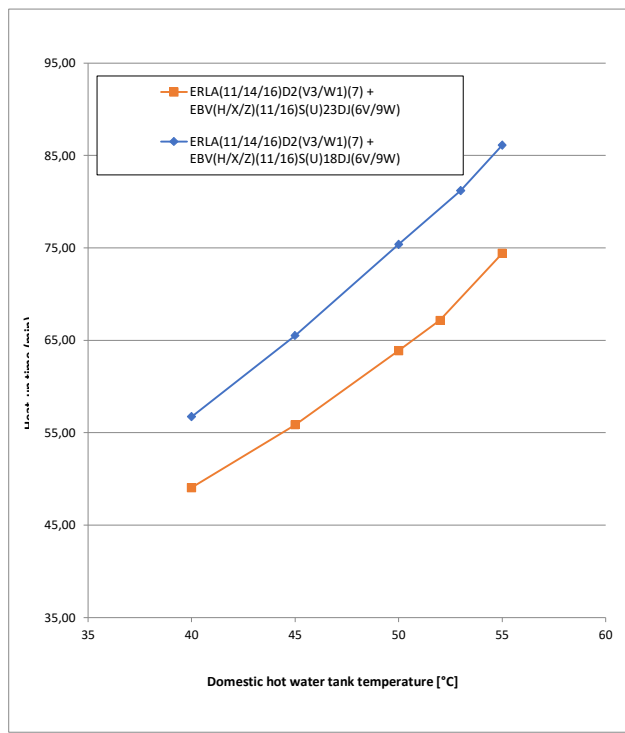


ERLA11D2V3
ERLA11D2W1
ERLA14D2V3
ERLA14D2W1
ERLA16D2V37
ERLA16D2W17

Heat-up times



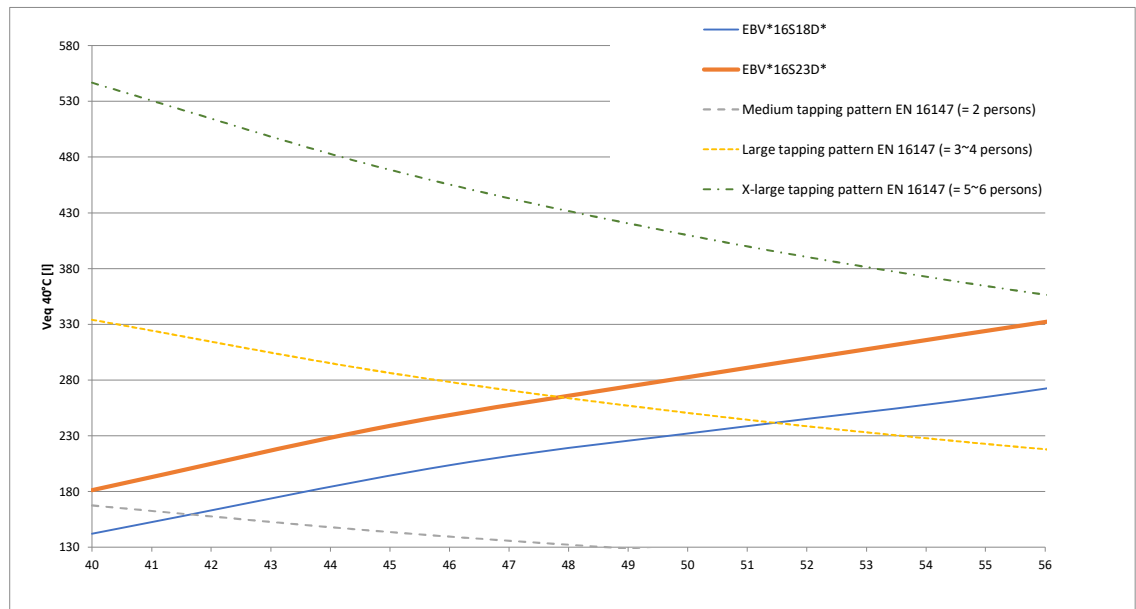
Model name	Heat-up time domestic hot water tank until 45°C
ERLA(11/14/16)D2(V3/W1)(7) + EBV(H/X/Z)(11/16)S(U)18D(J)(6V/9W)	·62· min.
ERLA(11/14/16)D2(V3/W1)(7) + EBV(H/X/Z)(11/16)S(U)23D(J)(6V/9W)	·56· min.

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.

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.

Notes

- (1) According to EN16147.