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EMOMO SEAT HEATING SPECIFICATIONS

S-018

INTERIORS

Purpose

This document provides heating specifications for the eMoMo seat heaters. The heating pad size is 290 mm x 150 mm (approximately 11 1/2" x 6"). The thickness of the sponge is 25 mm (approximately 1"). The temperature readings are based on an ambient temperature of 22.5° C (72.5° F).

								
	HX43S24H2L Cupholder with massage/light/ heat functions		HX43T24H2L Cupholder with OPEN/CLOSE/ massage/light/ heat functions		NHX0324H2L Wand controller with massage/ light/heat functions		K2024HL(S) Switch with OPEN/CLOSE/ massage/light/ heat functions	
Time	°C	°F	°C	°F	°C	°F	°C	°F
1 min.	22.5	72.5	22.5	72.5	21.0	69.8	22.1	71.7
2 min.	22.8	73.0	22.8	73.0	21.2	70.1	22.1	71.8
3 min.	23.2	73.8	23.2	73.8	22.1	71.8	22.5	72.5
4 min.	23.6	74.5	23.6	74.5	22.3	72.1	22.8	73.0
5 min.	24.1	75.3	24.1	75.3	22.7	72.8	23.1	73.6
6 min.	24.4	76.0	24.4	76.0	23.0	73.4	23.4	74.2
7 min.	24.7	76.5	24.7	76.5	23.2	73.7	23.6	74.5
8 min.	25.0	76.9	25.0	76.9	23.3	74.0	23.7	74.7
9 min.	25.1	77.2	25.1	77.2	23.6	74.4	23.9	75.0
10 min.	25.2	77.3	25.2	77.3	23.8	74.9	24.0	75.2
15 min.	25.8	78.4	25.8	78.4	24.7	76.5	24.9	76.7
20 min.	27.4	81.3	27.4	81.3	26.0	78.7	25.9	78.6
25 min.	28.3	82.9	28.3	82.9	26.9	80.4	26.6	79.9
30 min.	28.9	84.0	28.9	84.0	27.5	81.4	26.9	80.4
40 min.	30.0	86.0	30.0	86.0	28.6	83.4	27.4	81.3
50 min.	30.3	86.6	30.3	86.0	28.6	83.4	27.4	81.3
60 min.	30.6	87.1	30.6	87.1	28.8	83.9	27.7	81.9
70 min.	30.3	86.5	30.3	86.5				
80 min.	30.6	87.0	30.6	87.0				
100 min.	31.0	87.7	31.0	87.7				
120 min.	31.0	87.3	31.0	87.3				
140 min.	30.7	87.3	30.7	87.3				
Highest Temp	31.7	89.0	31.7	89.0	28.8	83.9	27.7	81.9

INTERIORS



HX43S24H2L
Cupholder with
massage/light/
heat functions

HX43T24H2L
Cupholder with
OPEN/CLOSE/
massage/light/
heat functions

NHX0324H2L
Wand controller
with massage/
light/heat
functions

K2024HL(S)
Switch with
OPEN/CLOSE/
massage/light/
heat functions

Shutdown

If there is no operation after startup, the heating will shut down automatically in four hours.

If there is no operation after startup, the heating will shut down automatically in four hours.

The heating will shut down in 15 minutes. However, there are settings for 15, 30 and 60 minutes.

If there is no operation after startup, the heating will automatically shut down in an hour.



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