

Table 1: Summary of parameters

Parameter	Mumerical
Number of particles	150-300
Number of iterations	2
Temperature (°C)	-24 ~ -22
Temperature range (°C)	-30 ~ -28
Time step	5-8
Time step / Δt	1.5
Number of particles	20P
Number of iterations	17.13
Time step	5.914
Number of iterations	8.75
Number of iterations (L)	300
Time step	10803 × 2020 × 2731

2.1.1. Simulation parameters

Simulation parameters:

The simulation is performed using the software `chocolate`. The simulation parameters are summarized in Table 1. The simulation is performed using the software `chocolate`. The simulation parameters are summarized in Table 1. The simulation is performed using the software `chocolate`. The simulation parameters are summarized in Table 1.

2.1.2. Simulation parameters & simulation results

The simulation parameters are summarized in Table 1. The simulation results are summarized in Table 2.

Simulation results:

1. The simulation results are summarized in Table 2. The simulation results are summarized in Table 2.

2. The simulation results are summarized in Table 2. The simulation results are summarized in Table 2.

Simulation parameters:



□□□□:



□□□□□□□□:

CERTIFICATES FOR QUALITY ASSURANCE

<p>CE</p>	<p>CE</p>	<p>Patent Certificate</p>	<p>ISO</p>	<p>ISO</p>
<p>Equipment variety complete, reasonable price !</p>			<p>Excellent quality assurance, customer service !</p>	

□□□□ □□□□□□□□:

