Recommended Hardware requirements for Simcenter Flotherm

In general principle, based on the expense you are willing to spend, prioritize in the order of :

1. RAM (if you ever swap to hard drive, this will kill solution times, so more for handling huge models)
2. Dedicated graphics card (for post processing)
3. CPU speed (clock speed of the processor)
4. Number of CPU cores (physical, not logical)
5. Hard disk space

Recommended hardware:

1. Memory of 32 GB or higher if budget allows
2. 2 GB graphics card
3. A Multiple-core processor
4. 512 GB or higher capacity HDD or SSD for high data read/write speed

Minimum Hardware Requirements for FloTHERM 2019.2:

Microsoft Windows 64-bit Editions

1. 64-bit capable AMD processor or an Intel processor with EM64T
2. 2 GB system memory (RAM) minimum
3. Graphics card supporting hardware accelerated OpenGL

Linux 64-bit (x64)

1. 64-bit-compatible processor
2. 2 GB system memory (RAM) minimum