

Simulation type	Resolution $N_x \times N_y \times N_z$	Flow-through time T
Statistics runs	$64 \times 64 \times 64$	$\sim 285 T$
	$128 \times 128 \times 128$	$\sim 285 T$
	$192 \times 192 \times 192$	$\sim 200 T$
	$256 \times 256 \times 256$	$\sim 200 T$
Timing runs	$128 \times 128 \times 128$	$\sim 2 T$
	$256 \times 256 \times 128$	$\sim 2 T$
	$512 \times 512 \times 128$	$\sim 2 T$
	$1024 \times 1024 \times 128$	$\sim 2 T$
	$2048 \times 2048 \times 128$	$\sim 2 T$