1 Experiment Set Normal Convolutions (256 filters)

1.1 Averaged

cpu_hours	0.7329027777777778 +/- 0.18750870828748722 (stderr)
gpu_hours	0.658217466896587 +/- 0.16884912837818644 (stderr)
estimated_carbon_impact_kg	0.06271344416240866 +/- 0.016132141592837088 (stderr)
total_power	0.20328554112495406 +/- 0.05355797944373774 (stderr)
kw_hr_gpu	0.10929601771623136 +/- 0.02805016847099343 (stderr)
kw_hr_cpu	0.019365717172980083 +/- 0.007634319037652433 (stderr)
exp_len_hours	0.6716818338765038 +/- 0.17229583100261442 (stderr)
average_carbon_intensity	314.36528834117723 +/- 17.773013046106506 (stderr)

1.2 Cumulative

cpu_hours	3.664513888888889
gpu_hours	3.291087334482935
estimated_carbon_impact_kg	0.3135672208120433
total_power	1.0164277056247704
kw_hr_gpu	0.5464800885811568
kw_hr_cpu	0.09682858586490041
exp_len_hours	3.358409169382519
average_carbon_intensity	1571.826441705886