1 Experiment Set Separable Convolutions (32 filters)

1.1 Averaged

cpu_hours	0.09350777777777777 +/- 0.005630286089588811 (stderr)
gpu_hours	0.050612634373700185 +/- 0.000922831920323737 (stderr)
estimated_carbon_impact_kg	0.004058748704548166 +/- 5.0336876608296023e-05 (stderr)
total_power	0.013001014239757932 +/- 0.0001974483926979014 (stderr)
kw_hr_gpu	0.007422315198683575 +/- 0.00017100912325324118 (stderr)
kw_hr_cpu	0.0008061748264796716 +/- 5.109901021748904e-05 (stderr)
exp_len_hours	0.08407207466496361 +/- 0.005123355819219987 (stderr)
average_carbon_intensity	312.2932462773798 +/- 1.647316894363218 (stderr)

1.2 Cumulative

cpu_hours	0.4675388888888889
gpu_hours	0.2530631718685009
estimated_carbon_impact_kg	0.020293743522740833
total_power	0.06500507119878966
kw_hr_gpu	0.03711157599341788
kw_hr_cpu	0.004030874132398358
exp_len_hours	0.42036037332481807
average_carbon_intensity	1561.466231386899