

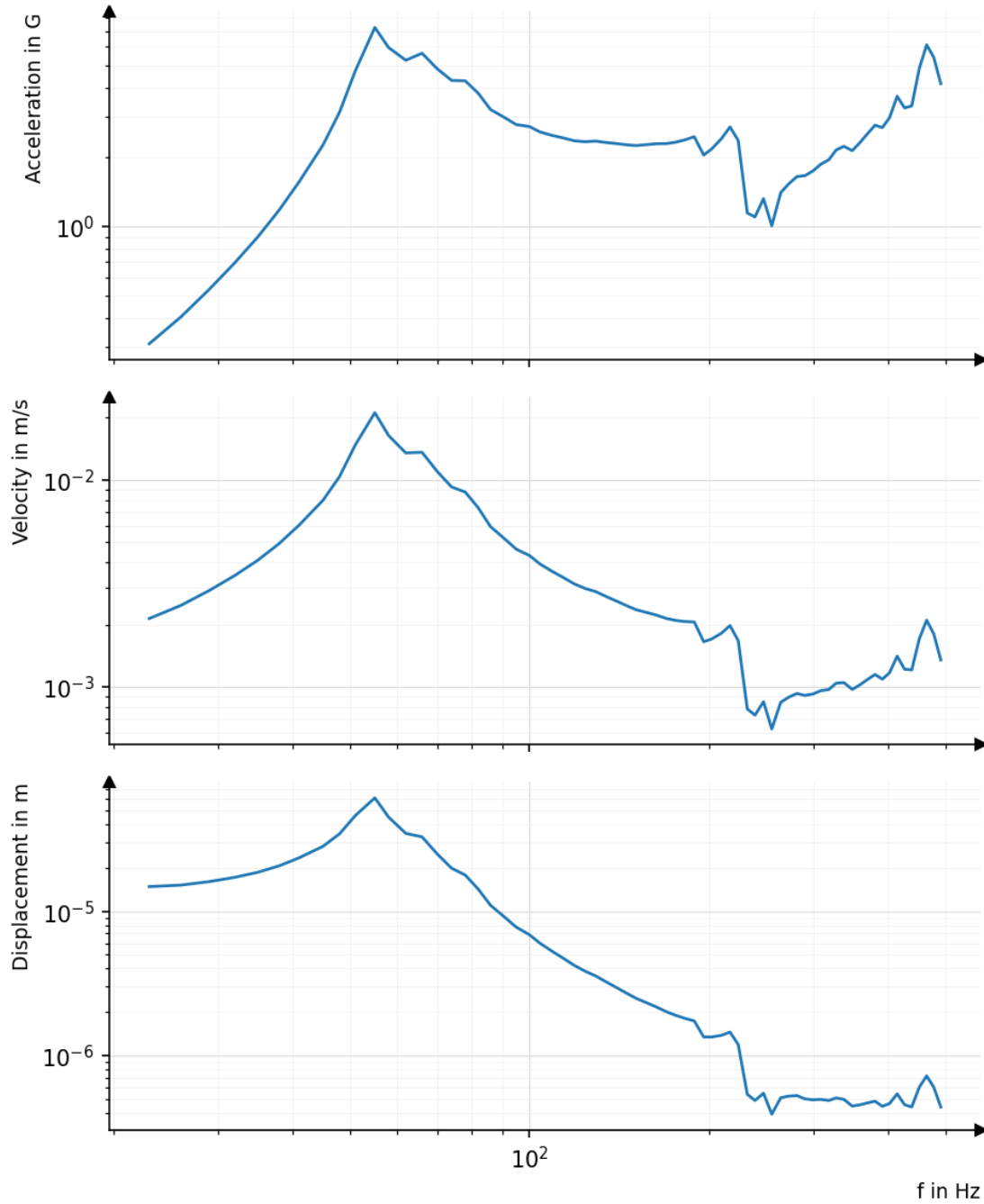
Comparison — 2 actuators

Peak specifications; curves at 3 V drive

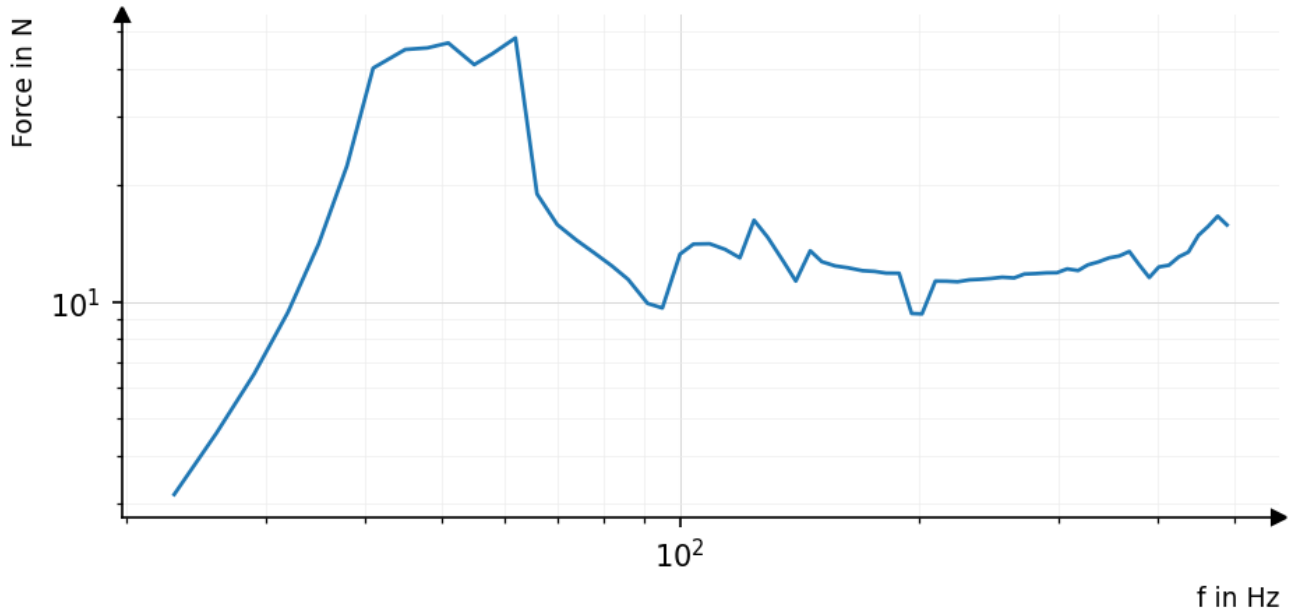
Peak specifications

Actuator	Type	Acceleration	Velocity	Displacement	Force	Mechanical power	Mechanical impedance
HFU-45WBC-01 A	LRA	8.35 G	21.1 mm/s	61 μm	52.3 N	496 mW	18.5 kN·s/m
ERM No V	ERM	3.13 G	53.5 mm/s	936 μm	11.5 N	300 mW	1.87 kN·s/m

Motion



Force



Mechanical power

