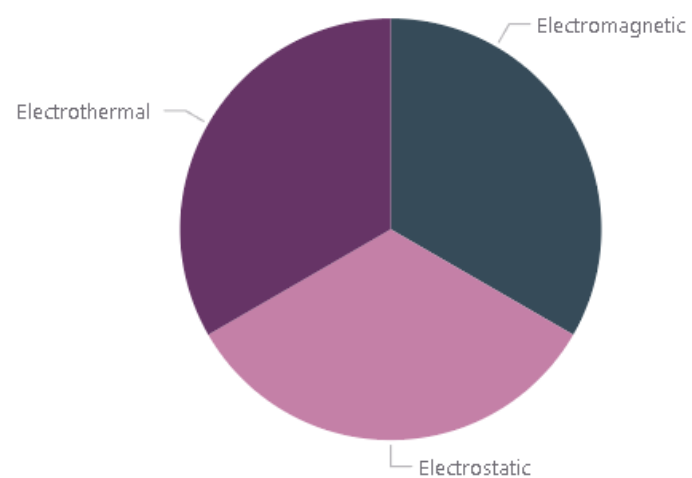
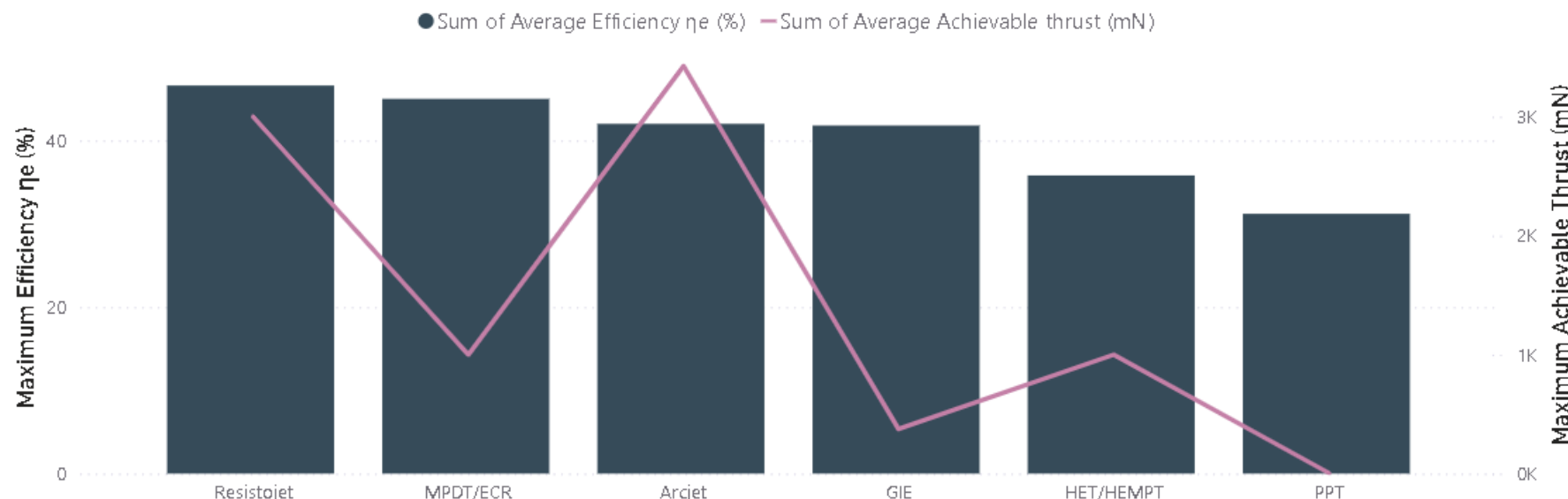


Thruster type	Propellants
MPDT/ECR	Ar, Xe, H2, and Li
Arcjet	H2, N2, hydrazine
Resistojet	NH3, hydrazine
PPT	PTFE
GIE	Xe, Kr, Ar
HET/HEMPT	Xe, Kr, Ar, and I2

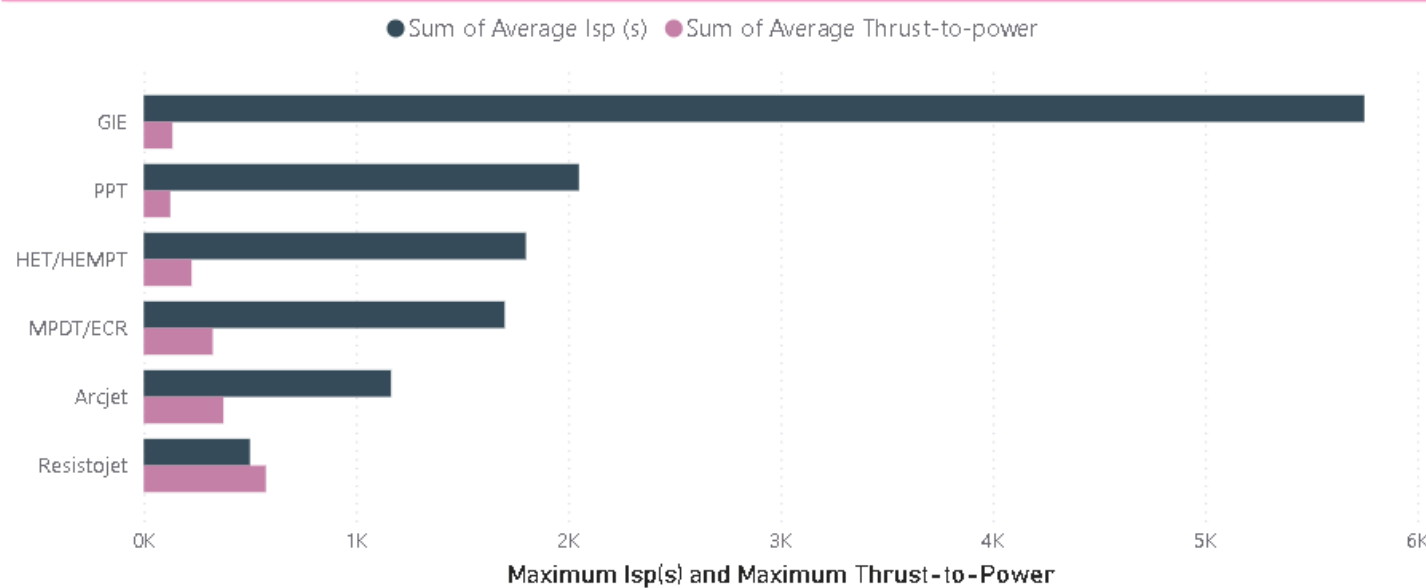
Count of Type



Maximum Efficiency η_e (%) and Maximum Achievable thrust (mN) by Thruster type

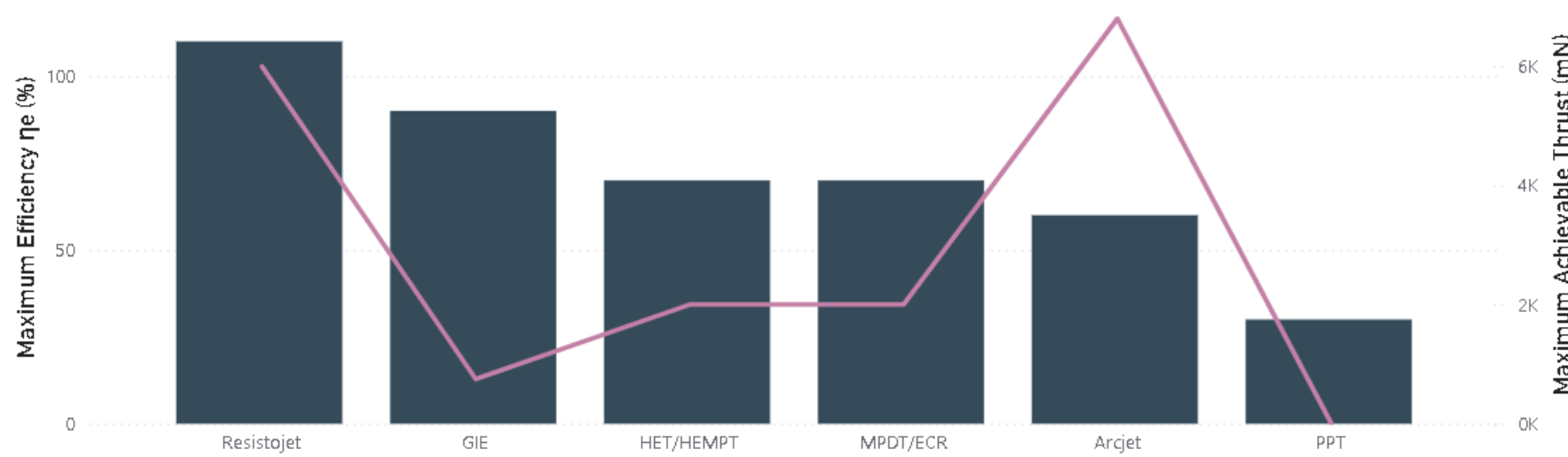


Maximum Isp (s) and Maximum Thrust-to-power by Thruster type



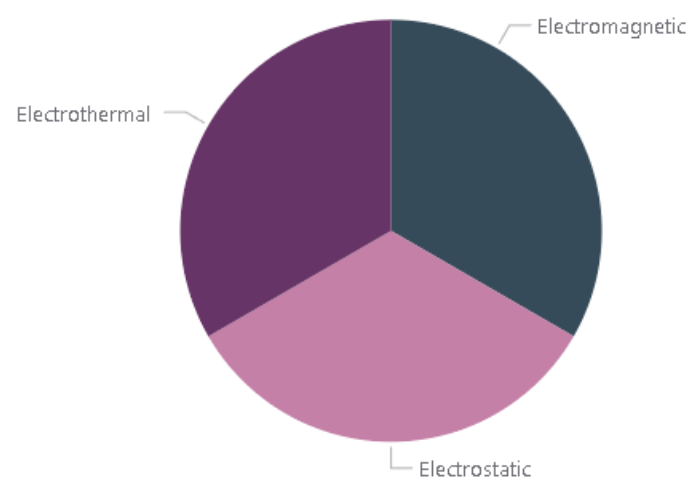
Maximum Efficiency η_e (%) and Maximum Achievable thrust (mN) by Thruster type

● Sum of Maximum Efficiency η_e (%) — Sum of Maximum Achievable thrust (mN)



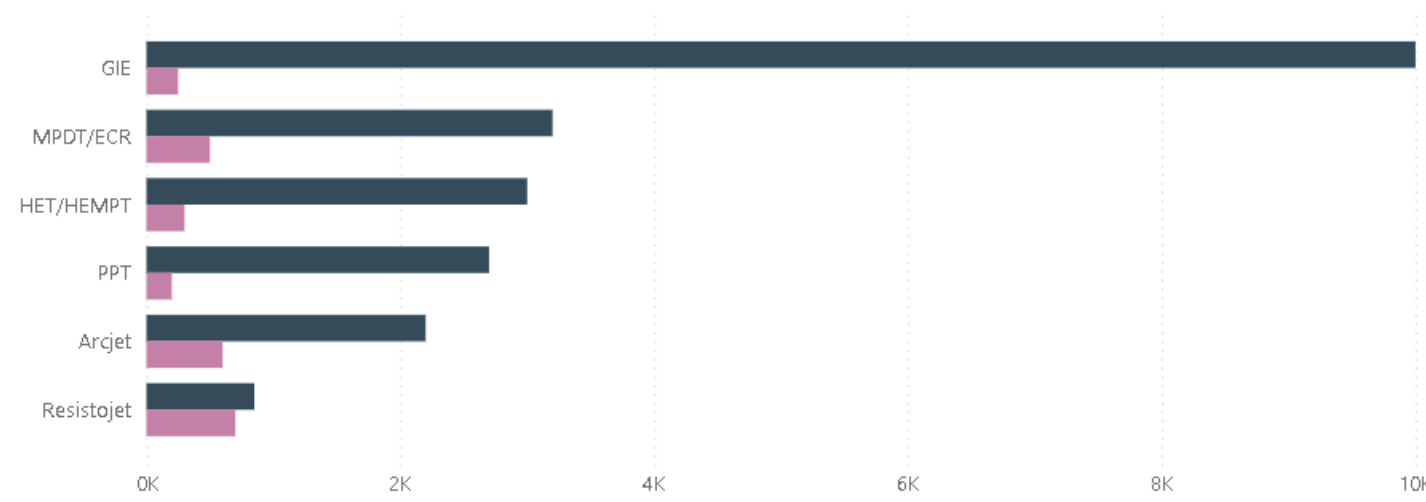
Thruster type	Propellants
HET/HEMPT	Xe, Kr, Ar, and I2
GIE	Xe, Kr, Ar
PPT	PTFE
Resistojet	NH3, hydrazine
Arcjet	H2, N2, hydrazine
MPDT/ECR	Ar, Xe, H2, and Li

Count of Type



Maximum Isp (s) and Maximum Thrust-to-power by Thruster type

● Sum of Maximum Isp (s) — Sum of Maximum Thrust-to-power



Maximum Isp(s) and Maximum Thrust-to-Power