

Satellite / Mission Property	Constraint / Guiding Line	Remarks
ΔV	20 m s^{-1}	Required maneuverability per satellite for a one year mission
m_d	8 kg	Delivered mass
m_p	$< 2 \text{ kg}$	Propulsion system mass (including propellant)
Volume	$< 100 \text{ mm} \times 100 \text{ mm} \times 210 \text{ mm}$	
Propellant Type	Non-Toxic, Non-Flammable, Non-Explosive	Student project constraint
Electrical Power	$< 10 \text{ W}$	For all operational phases
Propellant Tank Material	Titanium	Designer preference due to experience at Rafael
Thrust	80 mN (20 mN per thruster)	For the entire propulsion system (4 thrusters/nozzles in total)
Temperature Envelope	$10^\circ\text{C} - 40^\circ\text{C}$	
Propellant Tank Pressure	As low as possible	Designer preference

Propulsion Module Requirement Specification

Christian Drosten



Propulsion Module Requirement Specification:

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