



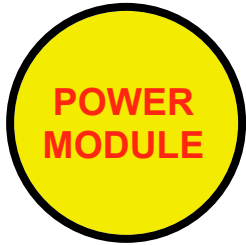
# TRIBOJET

## Atmospheric and Interstellar Space Propulsion

### System Inputs

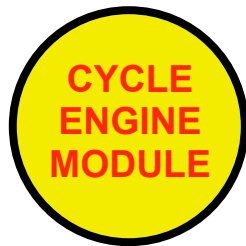
CO2  
H2O  
Heat

### Module Legend



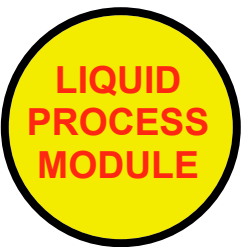
**Power Modules:**  
(Connected by Magnetic Drive)  
**Power: AC**  
**Power: DC**  
**Plasma**  
**Gearbox**  
**Shaft Drive**

**Generates  
Output  
Power  
From  
Engine**



**Rankine Cycle:**  
(Closed Loop Recuperating)  
**Working Fluid: CO2**  
**Single shaft drive**  
**One Part Compressor**  
**One Part Expander**  
**Heat Source (> 304.13K, 31C, 88F)**  
**Condenser (cooling)**

**Closed  
Loop Engine  
Generates  
Shaft  
Rotation**



**Liquid Processor:**  
(Gas to Liquids and More)  
**Shaft Drive**  
**SDR (Spinning Disc Reactor)**  
**Cavitation Disc**  
**Pumping Disc**  
**Multi-function Disc**  
**Membranes and Catalysts**

**Processor  
Using Shaft  
Drive  
To  
Make  
Fuels**



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<small>UNLESS OTHERWISE NOTED:</small> DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR TYPICAL ± 0.1 BEND ± TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.002 INTERPRET GEOMETRIC TOLERANCING PER:	DRAWN EA	5/12/2021	
	CHECKED		
	QA		
	MFG		
MATERIAL: ANSI Y14.5	APPROVED		TITLE TriboJet Module Legend
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