SPECIFICATIONS

Engines: Specifically designed for Solar Saturn gas

turbine engines

Power: 55 hp (41 Kw) on compressed air (7 nozzle)

74 hp (56 Kw) on natural gas (7 nozzle)

Weight: 48 lbs. (21.8 kg)

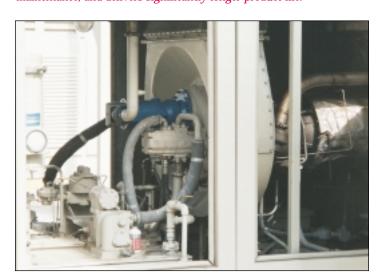
Air/Gas Supply: Compressed Air or Natural Gas

Pressure: Up to 150 psig (10 BAR)

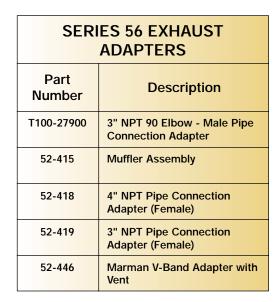
Installation/Mounting: 56S has a mounting flange and output shaft spline that mates with the accessory drive mounting pad.

SPLINE DATA TABLE	
Feature	Model 56S
No. of Teeth	24
Pitch	20/30
Pitch Diameter	1.20" (30mm)
Spline Length	0.70" (18mm)
Pressure Angle	30°

56S turbine motor design eliminates wear, reduces maintenance, and delivers significantly longer product life.



56S mounted on a Solar Saturn Engine.





56S mounted on Solar Saturn Engine.