

Steam Generator



Description

A Steam Generator creates steam by applying heat energy to water. It is used during well test operations to supply steam to the heat exchanger and heat well fluids.



Operating Specification

MAX. WORKING PRESSURE	250 psi
MAX. HEAT INPUT	8,400 btu/hr.
MAX. HEAT OUTPUT	7.2 mmbtu
WATER CAPACITY	1330 gal
NOMINAL HORSE POWER	200 hp
NOMINAL WATER CAPACITY	1200 gal.
STEAM OUTLET	4 in. ANSI 300
FIT WATER INLET	2 in.
DIMENSIONS L x W x H	20 ft. x 8 ft. x 9 ft. 6 in.
FUEL	Diesel or Natural Gas
CONTROLLER	Fully Automatic, NEMA 4 enclosure
SHIPPING WEIGHT	29,000 lbs.