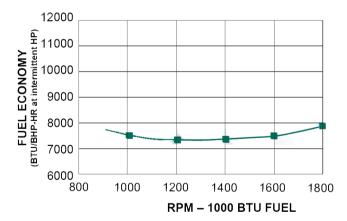


ENGINES

SES90 POWER UNIT

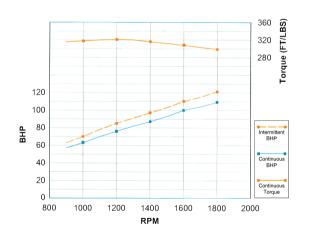
9.0:1 COMPRESSION





FEATURES

- Removable wet liners
- Oil cooler
- Liquid cooled exhaust manifold
- Power Units or Gensets
- Oil cooled pistons
- Optional AFR controls
- Radiator and fan standard
- Centrifuge oil filter



POWER RATINGS

PEAK INTERMITTENT TORQUE @RPM (FT/LBS): 376 @1200

ВНР	900	1000	1200	1400	1600	1800
Intermittent	63	70	85	97	110	125
Continuous	56	63	76	87	100	109

NOTE: HORSEPOWER RATED AS POWER UNIT WITH 9.0:1 COMPRESSION RATIO

SES ARROW MANUFACTURING 1224 N LEWIS AVE TULSA, OK, 74110 PHONE (918) 928-6235 WWW.SESARROWMFG.COM



ENGINES

SES90 POWER UNIT

9.0:1 COMPRESSION

SPECIFICATIONS

CONFIGURATION	4-STROKE	6- CYLINDER (INLINE)	
BORE X STROKE	118 X 135 MM	4.65 X 5.32 IN	
ENGINE DISPLACEMENT	8.8 L	537 CUBIC IN	
COMPRESSION RATIO	9.0:1		
COMPLETE POWER UNIT DRY WEIGHT WITH RADIATOR	3170 LBS		
FIRING ORDER	1-5-3-6-2-4		
NATURAL GAS FUEL PRESSURE REQUIREMENTS	6-8 INCHES OF WATER		
ROTATION	COUNTERCLOCKWISE (FACING THE FLYWHEEL)		
ASPIRATION	NA (NATURALLY ASPIRATED)		
AIR FILTER	DRY		
AIR FILTER BATTERY CHARGING SYSTEM	DRY 12V	63 AMP	
		63 AMP	
BATTERY CHARGING SYSTEM	12V	63 AMP	
BATTERY CHARGING SYSTEM RATED POWER MAX OUTPUT WITH FAN AT 1800 RPM	12V 125BHP		
BATTERY CHARGING SYSTEM RATED POWER MAX OUTPUT WITH FAN AT 1800 RPM CONTINUOUS POWER RATING WITH FAN AT 1800 RPM	12V 125BHP 109BHP		
BATTERY CHARGING SYSTEM RATED POWER MAX OUTPUT WITH FAN AT 1800 RPM CONTINUOUS POWER RATING WITH FAN AT 1800 RPM GOVERNOR TYPE	12V 125BHP 109BHP ELECTRONIC 65 MM THRO		
BATTERY CHARGING SYSTEM RATED POWER MAX OUTPUT WITH FAN AT 1800 RPM CONTINUOUS POWER RATING WITH FAN AT 1800 RPM GOVERNOR TYPE FLYWHEEL HOUSING SIZE	12V 125BHP 109BHP ELECTRONIC 65 MM THRO		

^{*}Available with a range of design options, whether you are simply looking for a particular color scheme or require certification

All products come in the standard color sandstone