TRIME®
Power Division

Trime Power Generators are compact in design and provide a high level of standardization making the ease of use and maintenance ideal for the user. The control and electrical connection panels are curb side front on every generator.

130 Prime kVA

GENERATOR SPECS	
PRIME kVA	130
PRIME kW	104
STANDBY kVA	143
STANDBY kW	114.4
RPM	1800
VOLTAGE 1PH	240/120
VOLTAGE 3PH	480/277 208/120
FREQUENCY Hz	60
ALTERNATOR BRAND	MECC ALTE
ALTERNATOR MODEL	ECP34-1M/4C
CONTROLLER BRAND	COMAP
CONTROLLER MODEL	InteliLite 4 AMF25
SOUND LEVEL dB(A) @ 23 ft	69
AMPS	
1PH - 120V - PF 0,8	360
1PH - 240V - PF 0,8	287.5
3PH - 208V - PF 0,8	360
3PH - 240V - PF 0,8	312.7
3PH - 480V - PF 0,8	156
ENGINE SPECS	
ENGINE BRAND	FPT
ENGINE MODEL	NEF45 ENTZW69.0
EPA LEVEL	TIER 4F
No. CYL	4
GROSS HP - PRP	154
GROSS HP - STAND-BY	169
SYSTEM VOLTAGE	12
ENGINE HEATER	YES
3 WAY FUEL VALVE w/EXTERNAL COUPLINGS	YES
BATTERY CHARGER	YES
FUEL CONSUMPTION	
FUEL TANK CAPACITY gal	177
FUEL CONTAINMENT %	110
CONSUMPTION @ 50% PRIME POWER gal/h	3.97
CONSUMPTION @ 75% PRIME POWER gal/h	5.68
CONSUMPTION @ 100% PRIME POWER gal/h	7.28
RUN TIME @ 75% PRIME POWER h	31
DEF CONSUMPTION	
DEF TANK CAPACITY gal	11
CONSUMPTION @ 75% PRIME POWER gal/h	0.2
RUN TIME @ 75% PRIME POWER h	55
DIMENSIONS AND WEIGHTS - SKID UNIT	
LENGTH in	114.2
WIDTH in	49.2
HEIGHT in	78.7
DRY WEIGHT lbs	3902
WET WEIGHT (with full fuel tank) lbs	4813

TPD130









