THE CONNER GROUP

AUGERS / BUCKETS / HD DRILLS / SPLICING / COW

WOMEN OWNED
UTILITY BUSINESS

EQUIPMENT SALES

TAYLOR TM130 GENERATOR

102 kW POWER SYSTEM | TRAILER-MOUNTED DIESEL GENERATOR



POWER & PERFORMANCE

ENGINE
FPT NEF45

FUEL CAPACITY
130 gallons

FREQUENCY
60 Hz

ENGINE SPEED
1,800 RPM

PORTABLE DIESEL POWER. READY FOR THE JOBSITE.

Trailer-mounted power with a turbocharged, EPA Tier 4 Final diesel engine.
Multiple voltage options, integral fuel tank and convenient output connections.

PACKAGE HIGHLIGHTS

- Leroy Somer LSA 44.3M6 alternator
- D350 regulator; ±0.25% regulation
- Cellular gateway for remote monitoring
- DeepSea 7310 controller
- External fuel tank connections
- Cam-Lok and busbar output connections

OUTPUT POWER OPTIONS

Genset	Voltage	Alternator	Model	Phase	Reg.	Regulation	Hz	kW/kVA	Amps
TM130	277/480	Leroy Somer	LSA 44.3M6	3	D350	±0.25%	60	102/128	154
	120/208		LSA 44.3M6	3	D350	±0.25%	60	102/128	354
	120/240		LSA 44.3M6	3	D350	±0.25%	60	102/128	307
	120/240		LSA 44.3M6	1	D350	±0.25%	60	76/76	317

Output ratings reproduced from the supplied specification sheet.

CALL FOR PRICE

Specifications/options vary; confirm quoted configuration.

TECHNICAL SPECIFICATIONS & COMPONENT DETAILS

Taylor TM130 | Specifications reproduced from the supplied equipment sheet.

ENGINE DATA

Engine data	TM130
Manufacturer	FPT
Model	NEF45
EPA tier	4 Final
Aspiration	Turbocharged
Arrangement	Inline 4 cylinder
Displacement: L (in³)	4.5 (274.61)
Gross horsepower	169
Rated RPM	1,800
Block heater wattage	750

DIMENSIONS & WEIGHT

Specification	TM130
Length: in.	170
Width: in.	74
Height: in.	98
Wet weight: lb	7,217

FUEL SYSTEM

Specification	TM130
Fuel type	Ultra-low sulfur diesel
Fuel capacity: gal	130
Containment	110%
Consumption @ 75%: gal/hr	5.44
Consumption @ 100%: gal/hr	7.25

DEF

Specification	TM130
DEF capacity: gal	11

SOUND LEVEL

Measurement	TM130
At 23 ft: dBA	70

OUTPUT CONNECTIONS

Connection	TM130
20A 120V receptacles	2
50A 120-240V receptacles	3
Cam-Lok sets	1

