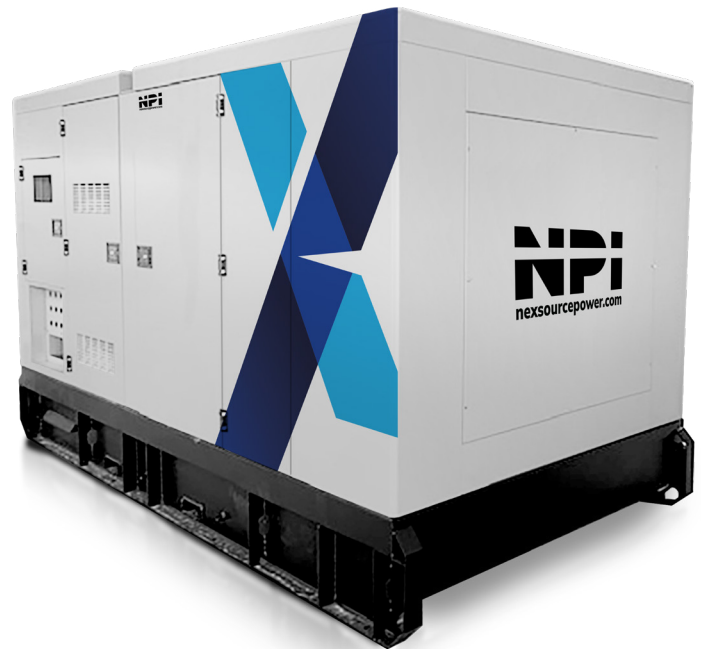


## NPI350 | 22L | 350 kW GENERATOR SET

350 kW, 562 kVA, 60Hz

The NPI-350 Natural Gas Generator is built to meet the toughest power demands. Delivering 350 kW of clean, quiet energy, it features dual-fuel flexibility and parallel-ready intelligence for versatile applications. The innovative dual-breaker configuration allows seamless connection of both automatic or manual load banks, ensuring the generator package is properly loaded for optimal performance and reliability. Encased in a sound-attenuated, weather-resistant enclosure, this generator is engineered for reliable performance in a wide range of environments.



Sound attenuated enclosure



Camlock connections for quick deployment



Internal Genset Vibration Isolation



2 Breaker design with main load breaker and load bank breaker



Dual fuel capabilities



Parallel Capable



Winter package option with block heater, & speed control fan

ENGINE SPECIFICATIONS	
MODEL	PSI 22L
BORE	5.04in
STROKE	5.59in
TYPE	4-cycle
NUMBER OF CYLINDERS	12
COMBUSTION SYSTEM	Spark-ignited
COOLING SYSTEM	Water-cooled
DISPLACEMENT	1338in <sup>3</sup>
COMPRESSION RATIO	10.5:1
FUEL TYPE	NATURAL GAS (NG), PROPANE (LP)

ALTERNATOR SPECIFICATIONS	
MODEL	STAMFORD S4L1D-G41
VOLTAGE	480V
FREQUENCY	60Hz
SPEED	1800RPM
IP RATING	IP23
INSULATION CLASS	H

FUEL CONSUMPTION <sup>3,4,7,12</sup>			
lb/hr	kg/hr	239	109
ft <sup>3</sup> /hr	m <sup>3</sup> /hr	5346	151
gal/hr	L/hr	-	-

GENERATOR SET DIMENSIONS			
LENGTH	5600mm	HEIGHT	2800mm
WIDTH	2200mm	DRY WEIGHT	8140kg

\*All measurements are approximate and for estimation purposes only. \*All specifications subject to change without notice.

**ComAp**  
The heart of smart control



### Control System

- Parallel capable controller with 5" colour display
- Support for installations with the option for cooperation
- Modbus Client communication & control 3rd party devices
- Start-up synchronisation
- Built-in PLC interpreter
- User define protections and setpoints
- Compatible load/Var sharing and power management