FOR SERIOUS FLEET OWNERS



## ASTON ELECTRIC

### Technical Specifications XL 13-KU-BT

FOR SERIOUS FLEET OWNERS

In the tradition of Japanese-Australian collaboration in manufacturing, Aston Electric generators have been designed with harsh Australian conditions in mind. Specifically built for mobile fleet use, Aston Electric is the reliable, high ROI generator of choice for fleet owners in rental, construction, mining, and industrial applications. Fuel efficient, compact, and silent, Aston Electric offers the best cradle to grave value of any generator on the market, for serious fleet owners.



# XL 13-KU-BT

#### The Worlds Best Generator **Available Features**



+

3 Way Fuel Value





. .

AMF Controller





A15

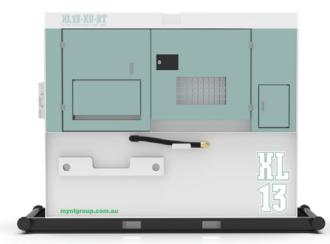
ATS Panel



Battery Isolator

Forklift Pockets 0 0





Engine Make	Kubota
Engine Model	D1503DK3A
Frequency (Hz)	50HZ
Prime Rating	11kVA
Rated Output (kVA)	15.6(11.5)
Voltage (V)	50Hz : 200 or 380 or 400 or 415 , 60Hz : 220 or 440(Dual Voltage)
Power Factor (%)	0.8
Class of rating	Continuous
No. of Cylinder	3
Cooling	Swirl Chamber
Total Displacement (CU)	1.000
Rated Output PS(kW)	15.6(11.5)
RPM	1500RPM
Fuel (L)	Diesel Fuel Oil
Fuel Tank Capacity (L)	95
Fuel Consumption (50/75%Load)	2.40
Lublicating Oil Capacity (L)	7.00
Cooling Water Capacity (L)	6.0
Battery Capacity (5hrs)	80D26R(55)
Dimensions (LxWxH) mm	1,790 X 810 X 1,410
Operating Mass (kg)	842.0
Sound level (dBA)	55.0

















## **Product Family**

#### **GENERATORS 6KVA - 1500KVA**









TRAILER



CONTAINER







**DISTRIBUTION 10A - 1000A** 

