




YORPOWER

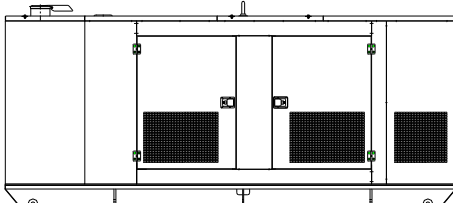
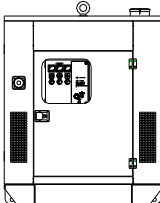
RATING	MODEL	ENGINE
350kVA Canopied Set	YZC350RSC	

GENERAL	
OUTPUT RATINGS 50Hz, 415V	
YZC350 Prime	350kVA, 280kW
YZC385 Standby	388kVA, 311kW
ENGINE	CUMMINS NTA855G
ALTERNATOR	Newage Stamford



TECHNICAL DATA			
Engine Model	NTA855G	RPM	1500RPM
Cylinders	6	Fuel Cons: 100% Load l/hr	72
Cubic Capacity	14 Litres	Fuel Cons: 75% Load	NA
Aspiration	Natural	Cooling Air Flow : m ³ /min	NA
Engine Speed (RPM)	1500	Exhaust Gas Flow : m ³ /hour	1850
Fuel Tank Capacity	601 Litres	Exhaust Gas Temp : °C	638
DBA @ 7M	71	DBA @ 1M	83

These ratings are suitable for Prime Continuous power output at varying load with no limitation on annual hours of operation.
The Generator will supply 10% overload for 1 in 12 hours.

GENERAL ARRANGEMENT
 

DIMENSIONS AND WEIGHTS			
Length mm	Width mm	Height mm	Weight Kg
4242	1463	2510	4432

We reserve the right to amend specifications without notice. All ratings are at standard ISO conditions

Registered Office:
Yorpower Limited
Unit 2, Hurricane Close
Sherburn In Elmet
LS25 6PB
UNITED KINGDOM



Certificate No: 1152

T: +44 (0) 1977 688155
F: +44 (0) 1977 688158
E: sales@yorpower.com
W: www.yorpower.com