



Doosan PowerMax D630-S | D705-S | D750-S

Doosan Powered Diesel Engine Coupled to Stamford AVK Alternator, Fully Designed in The United Kingdom Controlled by a DSE Auto Start Digital Controller.

Model	Doosan	Stamford	Deepsea	Prime	Standby	Phase
D630-S	DP180 - S	Optional Leroy Somer or Stamford	DSE 7320 Auto Start	573 kVA	630 kVA	3~
D705-S	DP180 - S	Optional Leroy Somer or Stamford	DSE 7320 Auto Start	641 kVA	705 kVA	3~
D750-S	DP222 - S	Optional Leroy Somer or Stamford	DSE 7320 Auto Start	682 kVA	750 kVA	3~

EcoMax Series Canopies default features

- Compatible with 2000/14/EC directives, certified noise emission level
- 2 or 4 points transport possibility according to canopy size.
- Hidden residential low noise exhaust built in the canopy.
- Emergency stop button located on the canopy
- Acoustic vents for Improved air suction channel to ensure homogenous cooling in the canopy.
- Radiator air outlet and exhaust with designed towards above
- Galvanised & Powder Coated against corrosion and rust.
- Improved performance in terms of sound insulation.



EcoMax Base Frame & Fuel Tank

Base is manufactured from galvanised steel that has features and durability. Thanks to its rigid structural design and anti-vibration mounts, it reduces vibration level to minimum. Base frame contain lifting points to make transportation and positioning easy. With integrated modular fuel tank

DeepSea Electronics DSE7320 Controller

The DSE7310 is an Auto Start Control Module and the DSE7320 is an Auto Mains (Utility) Failure Control Module suitable for a wide variety of single, diesel or gas, gen-set applications.

Monitoring an extensive number of engine parameters, the modules will display warnings, shutdown and engine status information on the back-lit LCD screen, illuminated LEDs, remote PC and via SMS text alerts (with external modem).



In accordance with our commitment to continuous product improvement, we reserve the right to modify specifications without prior notice.

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