



DELLENT QUANCHAI 50kw Diesel Generator Water Cooled Genset

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: DELLENT
- Certification: CE/ISO9001
- Model Number: DE-Q11~Q40
- Minimum Order Quantity: 1 PC
- Price: bargain face-to-face
- Packaging Details: PLASTIC WRAP OR PLYWOOD CASE
- Delivery Time: 20-30 DAYS
- Payment Terms: L/C, T/T
- Supply Ability: 1 MONTH 600PCS



Product Specification

- Name: 50KW Diesel Generator
- Engine Brand: QUANCHAI
- Cooling Method: Water-Cooling System
- Rated Frequency: 50HZ/60HZ
- Speed: 1500RPM/1800RPM
- Fuel Type: Diesel
- Warranty: 12 Months/1000 Hours
- Highlight: **QUANCHAI 50kw Diesel Generator, 50kw Water Cooled Genset**

for more products please visit us on dellentpower.com

CE QUANCHAI Diesel Generator about 50kW.

. PRODUCT

50 Hz

60 Hz

TECHNICAL DATA

QUAN CHAI

WATER-COOLED Series Diesel Generator Sets

Genset Performance

Genset Model

Prime Power

Standby Power

Engine model

Speed

Prime power

Asp.

Cylinder

Bore*Stroke

Displacement

Compression Ratio

Fuel Consumption

kW

kVA

kW

kVA

rpm

kW

mm*mm

L

g/kw.h

DE-Q11

8

10

9

11

QC380D

1500

9

N/A

3

80*90

1.357

18:1

265

DE-Q11

8

10

9

11

QC385D

1500

10

N/A

3

85*90

1.532

18:1

260

DE-Q14

10

13

11

14

QC480D

1500

12.5

N/A

4

80*90

1.809

18:1

249

DE-Q17

12

15

13

17

N485D

1500

15.5

N/A

4

85*95

2.156

18:1

245

DE-Q22

16

20

17.6

22

N490D

1500

20.5

N/A

4

90*100

2.544

18:1

244

DE-Q28

20

25

22

28

QC498D

1500

22.5

N/A

4

98*105

3.168

18:1

241

DE-Q32

24

30

26

32

QC4102D

1500

30

N/A

4

102*118

3.857

18:1

240

DE-Q40

30

38

32

40

QC4105D

1500

34.5

N/A

4

105*118

4.087

18:1

238

DE-Q12

9

11

10

12

QC380D

1800

11

N/A

3

80*90

1.357

18:1

265

DE-Q13

10

12

11

13

QC385D

1800

12

N/A

3

85*90

1.532

18:1

260

DE-Q17

12

15

13

17

QC480D

1800

15.5

N/A

4

80*90

1.809

18:1

249

DE-Q21

15

19

17

21

N485D

1800

18

N/A

4

85*95

2.156

18:1

245

DE-Q28

20

25

22

28

N490D

1800

22.5

N/A

4

90*100

2.544

18:1

244

DE-Q32

24

30

26

32

QC498D

1800

27

N/A

4

98*105

3.168

18:1

241

DE-Q40

30

38

32

40

QC4102D

1800

36

N/A

4

102*118

3.857

18:1

240

DE-Q47

34

43

37

47

QC4105D

1800

40

N/A

4

105*118

4.087

18:1

238

. Why Choose Us:

Dedicated

We are DEDICATED to meet Customers' need.

Enthusiasm

We respond to our Customers' ENTHUSIASM

Loyalty

We cherish our Customers' LOYALTY

Luxury

We aim to establish our own LUXURY brand

Efficient

We offer our EFFICIENT service

Newest

We adopt NEWEST technologies for products

Trust

We strive for winning the TRUST from Customers

. QUALIFICATION CERTIFICATE:



. FACTORY INTERIOR:



Application scenarios of diesel generators:

- 1: Construction site: Because diesel generators have the advantages of high efficiency, energy saving, and strong load capacity, they are often used at construction sites to provide power supply to construction sites, mines, etc.;
- 2: Rural areas: Diesel generators can provide power supply in rural areas without stable power grids to meet the electricity needs of rural residents;
- 3: Ship field: Diesel generators can provide power supply for ships to meet their navigation and living needs;
- 4: Emergency backup power supply: Diesel generators can be used as emergency backup power supply to provide power guarantee for hospitals, banks, telecommunications and other important places;
- 5: Other fields: Diesel generators can also be used in power engineering, military, aerospace and other fields;
- 6: Diesel generators can be used in different climate conditions, including cold, hot and other climate conditions.



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