



35 CAFE RACER

PERFORMANCE

ENGINE

Weight as tested:

RPM

1000
1500
2000
2500
3000
3500
3800

twin KAD42/DPX

9,490 lbs.

SPEED (m.p.h.)

8.5
13.3
22.0
31.5
40.6
48.2
53.6

Time to Plane

4.1 Secs.

ENGINE SPECIFICATIONS

Model

KAD42/DPX

Engine Type

6-cyl. diesel, supercharged,
turbocharged, aftercooled

Propshaft horsepower

216 p.h.p.

Maximum operating range

3900 RPM

Displacement

3.6 liters (219 c.i.d.)

Gear ratio

1.68:1

Propeller(s)

E-2

BOAT SPECIFICATIONS

Overall length

35'0

Beam

8'0"

Dry Weight

8,650 lbs.

For Further Information Contact Either:

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VOLVO