VSM 04/0.5 M
VSM 04/0.75 M
VSM 04/1 M
VSM 04/1.5 M
VSM 04/2 M
VSM 04/3 M

0.37
0.55
0.75
1.10
1.50
2.20

0.55
0.75
1.0
1.5
2.0
3.0

360
380
400
440
470
560

9.0
9.5
10.5
12.5
14.0
18.5

Weight Capacitor
kW HP RUN

Voltage Hz
V

Model N

Thrust Load A

I
L I

A

Motor Cable

Length
Kg

Power

4” SUBMERSIBLE

MOTORS

TECHNICAL DATA

VSM 04/2 T
VSM 04/3 T
VSM 04/4 T
VSM 04/5.5 T
VSM 04/7.5 T
VSM 04/10 T

1.50
2.20
3.00
4.00
5.50
7.50

2.0
3.0
4.0
5.5
7.5
10.0

3.3
4.4
5.7
8.3
10.7
14.2

15.5
22.0
25.0
37.0
44.0
64.0
440
470
529
599
654
794

25.6
39.7
43.7
60.1
81.9
98.4

3.9
5.3
7.1
9.5
12.4
16.9

12.5
14.0
16.5
20.0
23.0
29.5

CONSTRUCTION FEATURES
• Standard voltage 220V Single Phase and 380-415V 50Hz (Allowable voltage tolerance ± 10%)

•

• Oil coolant system
• Flange with NEMA standards

•

• Max. ambient water temperature 30° C

•

• Our motors can be operated horizontally in pools and wells which are not deep enough.

2.0

2.5

16
20
35
40
50
2x35

220

380 -

50 2500

1.7

21