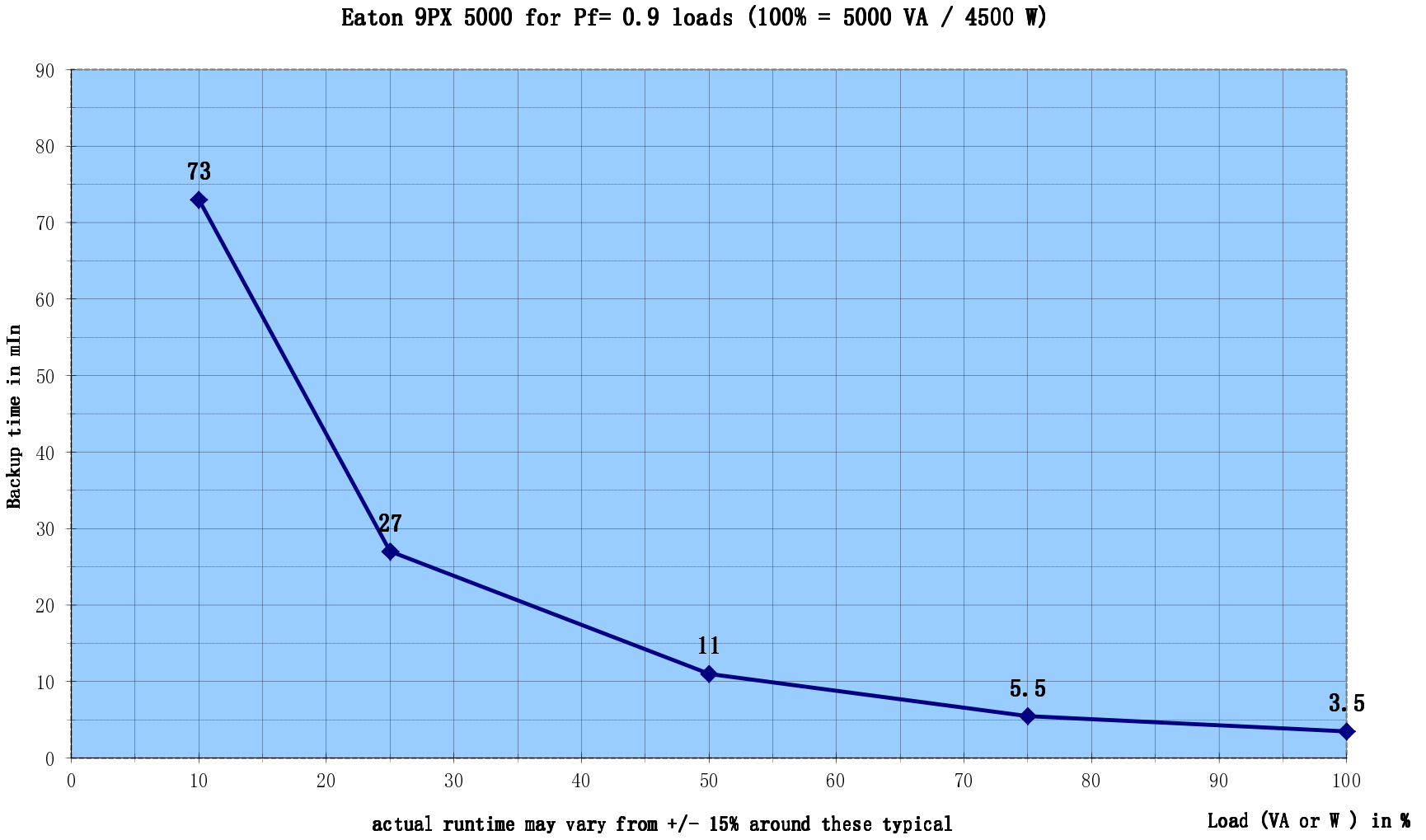
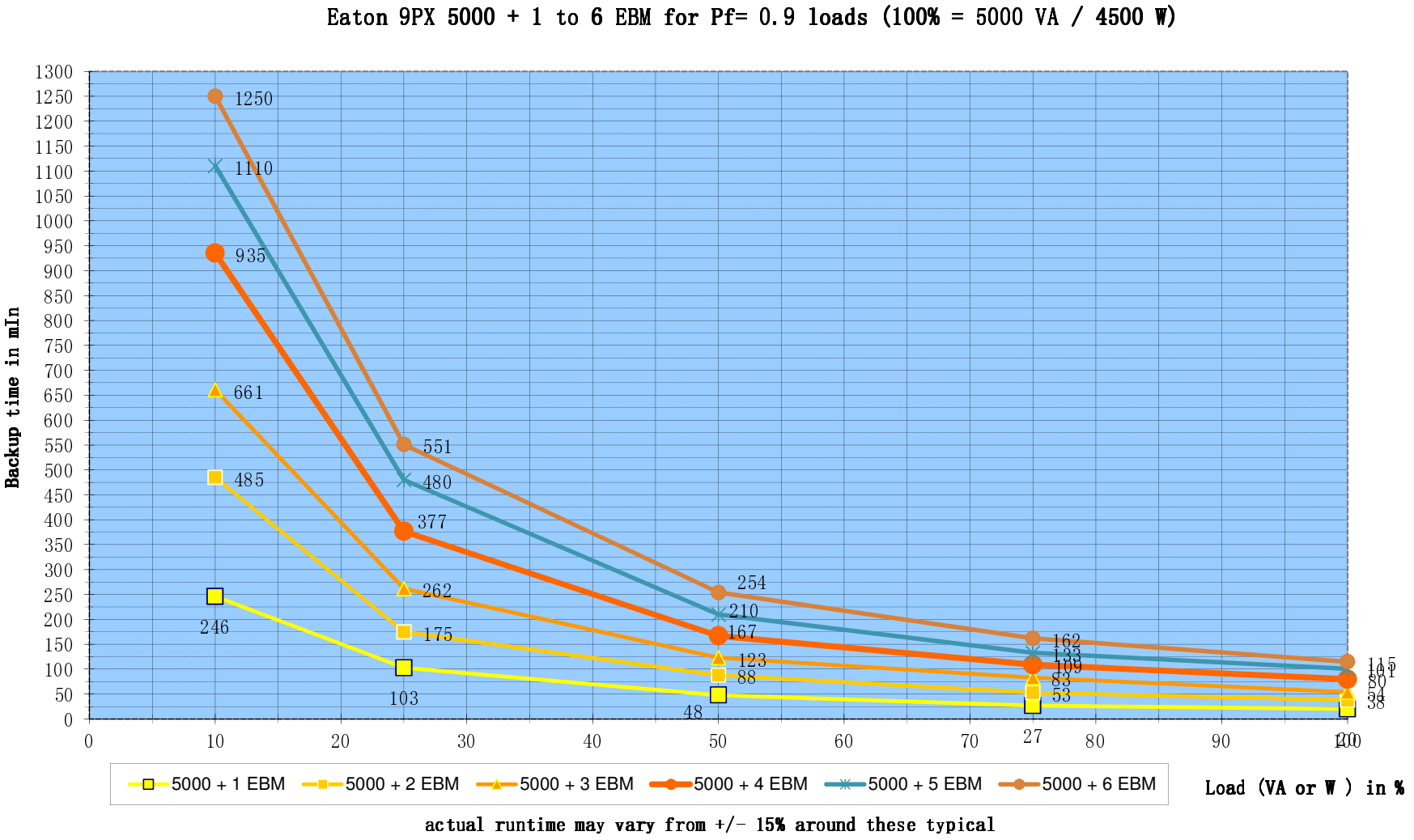
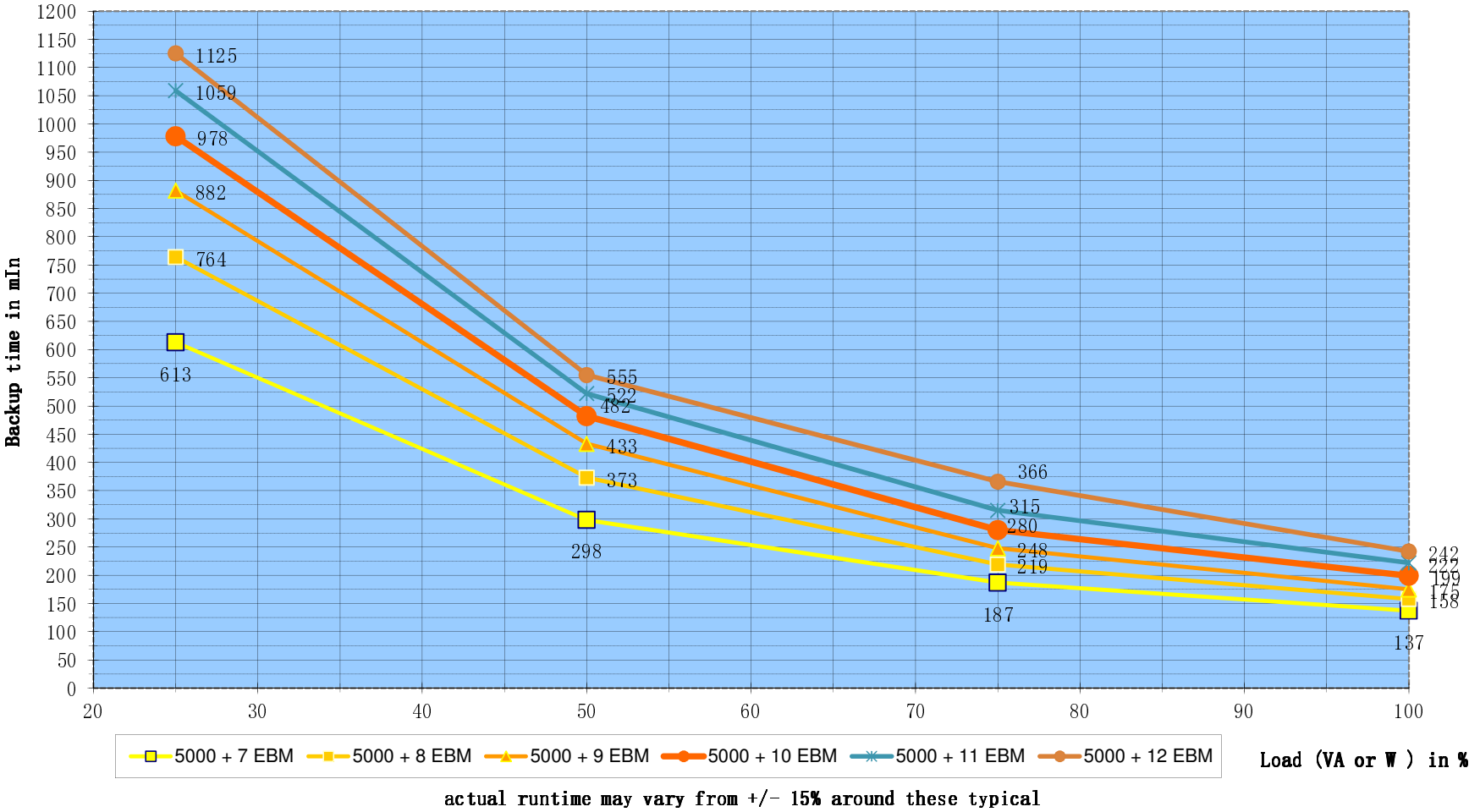
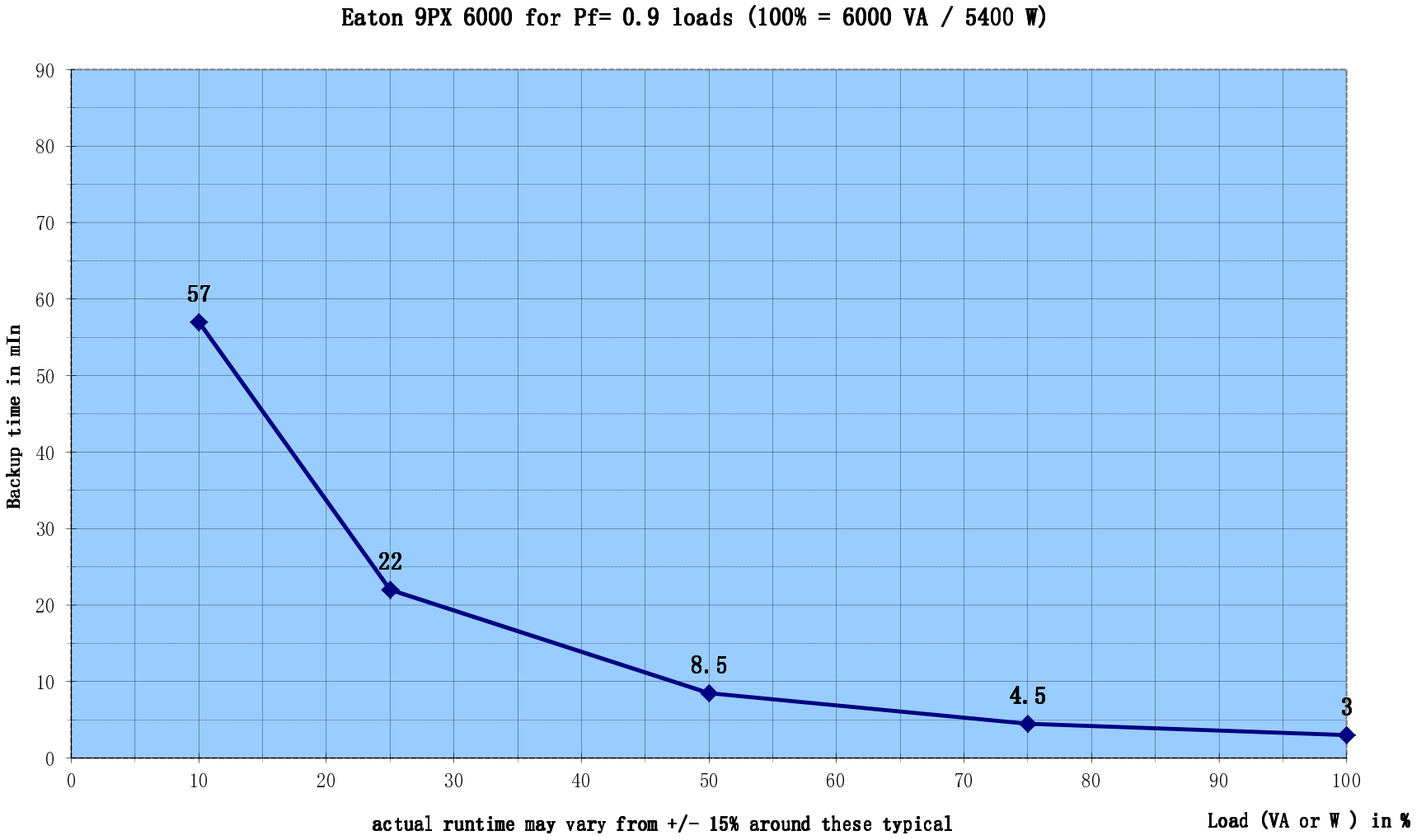

Eaton 9PX 5000 for Pf= 0.9 loads (100% = 5000 VA / 4500 W)
Backup time in mIn
90
80
70
60
50
40
30
20
10
0
73
27
11
5.5
3.5
0
10
20
30
40
50
60
70
80
90
100
actual runtime may vary from +/- 15% around these typical
Load (VA or W) in %


Eaton 9PX 5000 + 1 to 6 EBM for Pf= 0.9 loads (100% = 5000 VA / 4500 W)
Backup time in mIn
1300
1250
1200
1150
1100
1050
1000
950
900
850
800
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
0
10
20
30
40
50
60
70
27
80
90
100
1250
1110
935
661
485
246
551
480
377
262
175
103
254
210
167
123
88
48
162
133
109
83
53
115
101
80
54
38
5000 + 1 EBM
5000 + 2 EBM
5000 + 3 EBM
5000 + 4 EBM
5000 + 5 EBM
5000 + 6 EBM
Load (VA or W) in %
actual runtime may vary from +/- 15% around these typical

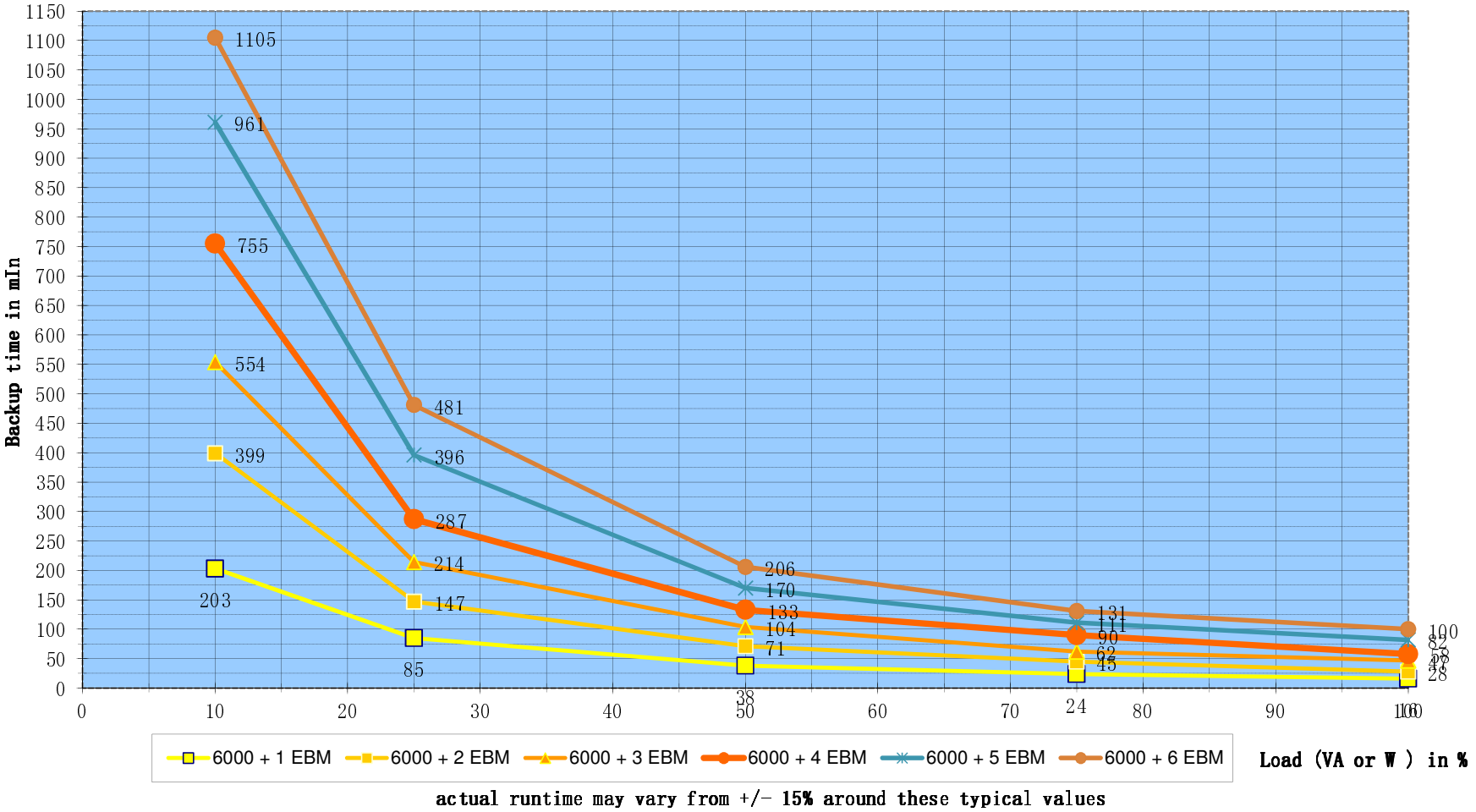
Eaton 9PX 5000 + 7 to 12 EBM for Pf= 0.9 loads (100% = 5000 VA / 4500 W)



actual runtime may vary from +/- 15% around these typical

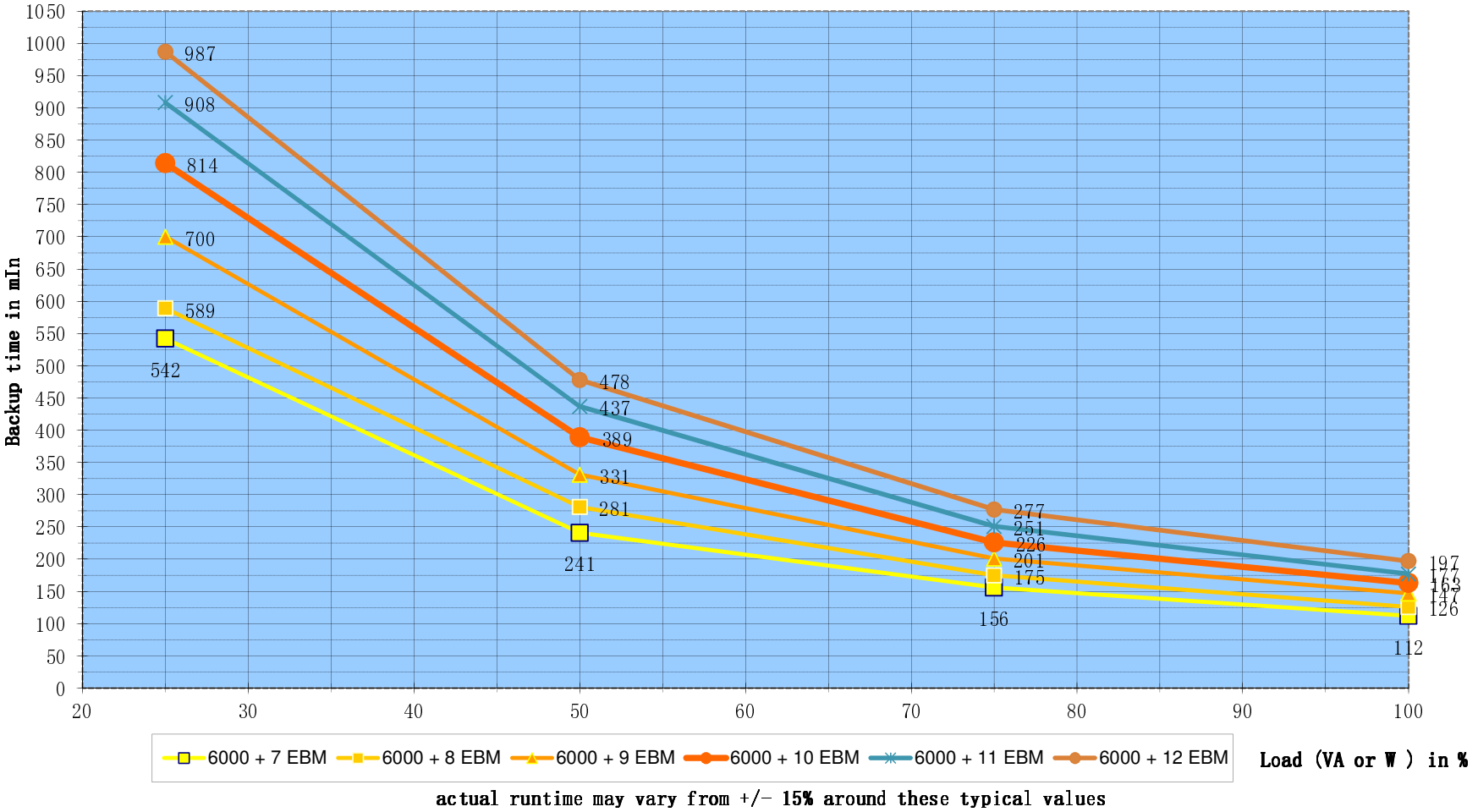

Eaton 9PX 6000 for Pf= 0.9 loads (100% = 6000 VA / 5400 W)
Backup time in mIn
90
80
70
60
50
40
30
20
10
0
57
22
8.5
4.5
3
0
10
20
30
40
50
60
70
80
90
100
actual runtime may vary from +/- 15% around these typical
Load (VA or W) in %

Eaton 9PX 6000 + 1 to 6 EBM for Pf= 0.9 loads (100% = 6000 VA / 5400 W)



actual runtime may vary from +/- 15% around these typical values

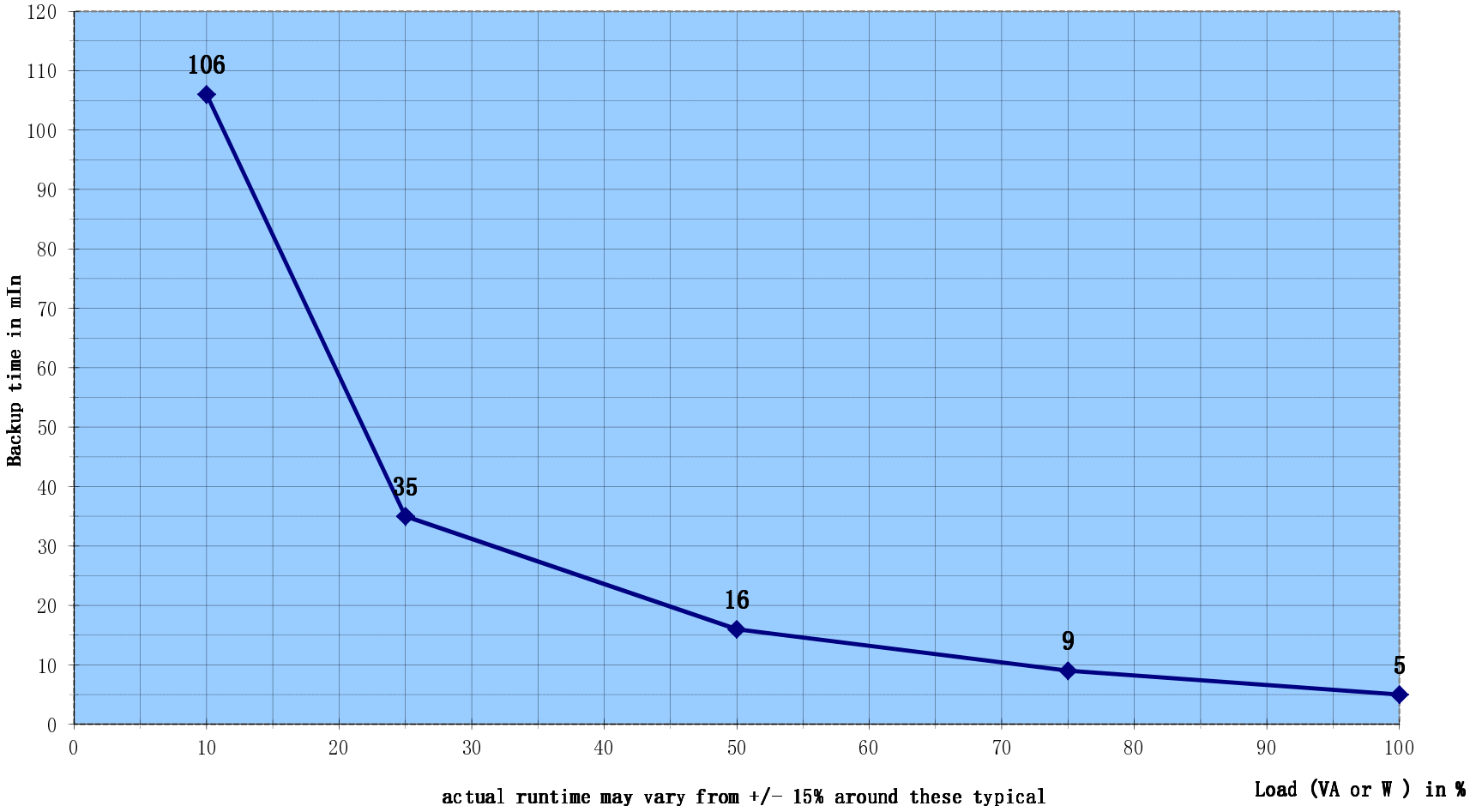
Eaton 9PX 6000 + 7 to 12 EBM for Pf= 0.9 loads (100% = 6000 VA / 5400 W)



actual runtime may vary from +/- 15% around these typical values

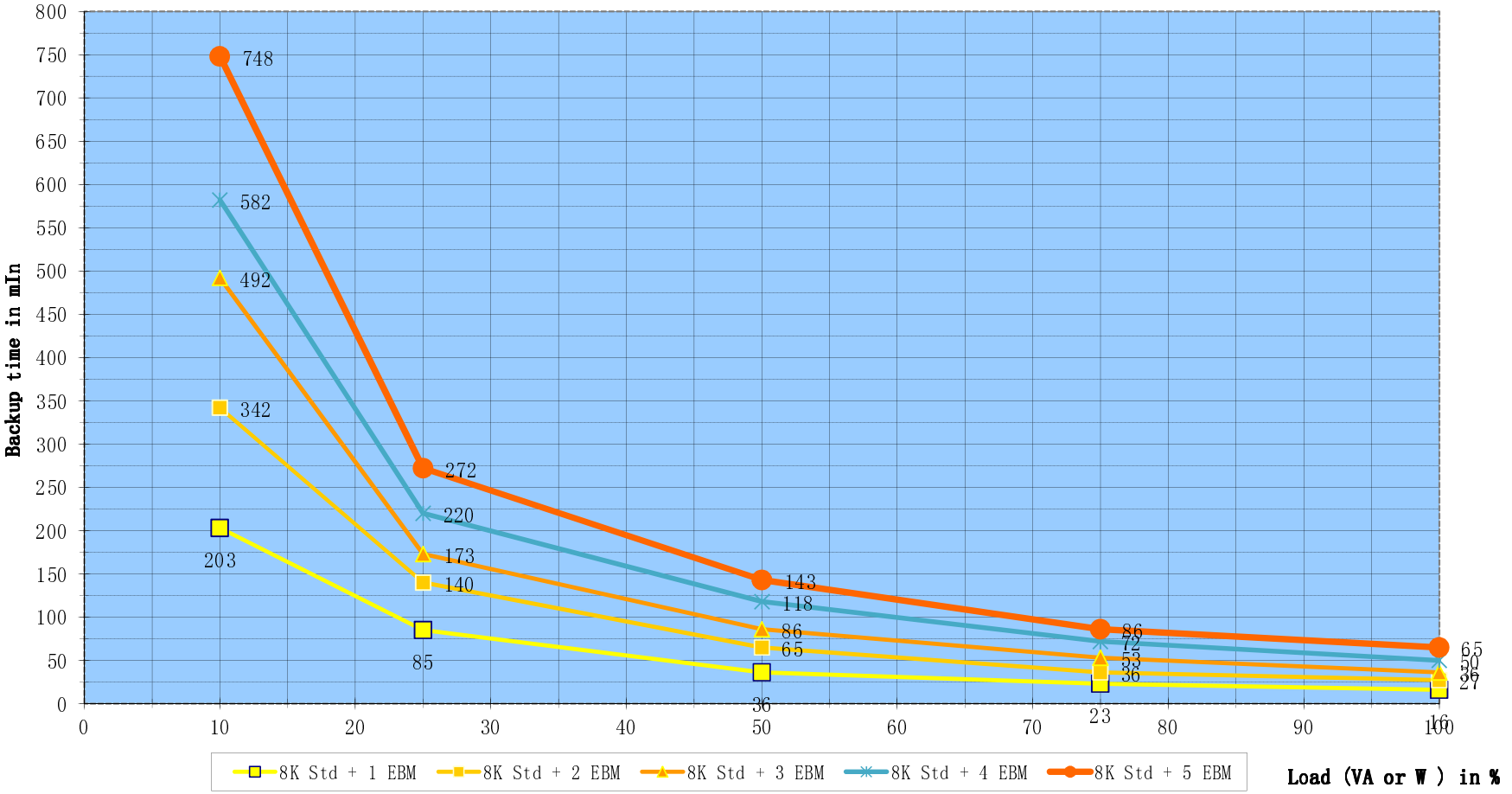
Eaton 9PX 8000 for Pf= 0.9 loads (100% = 8000 VA / 7200 W)

Standard configuration = 1 Power Module + 1 EBM

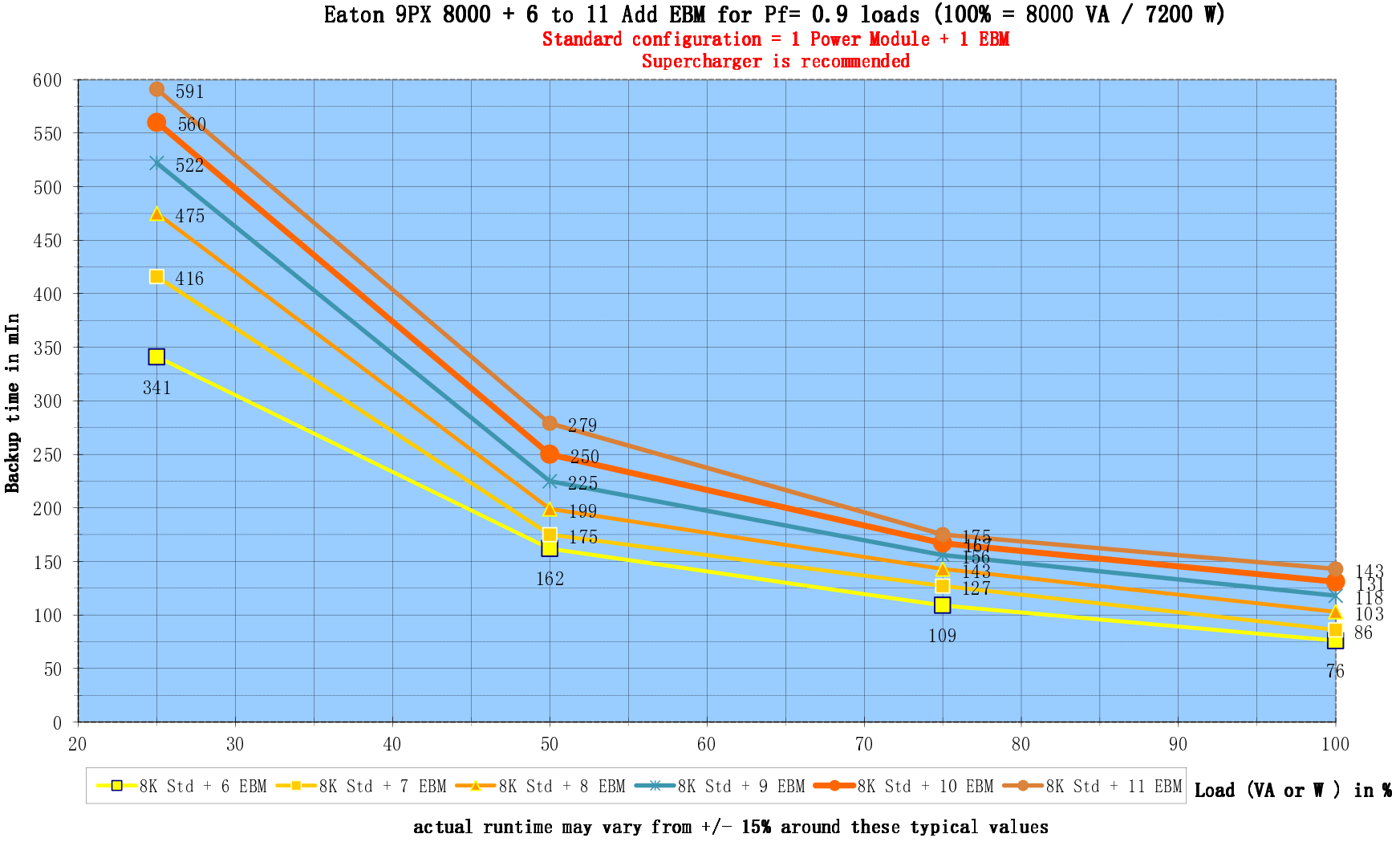


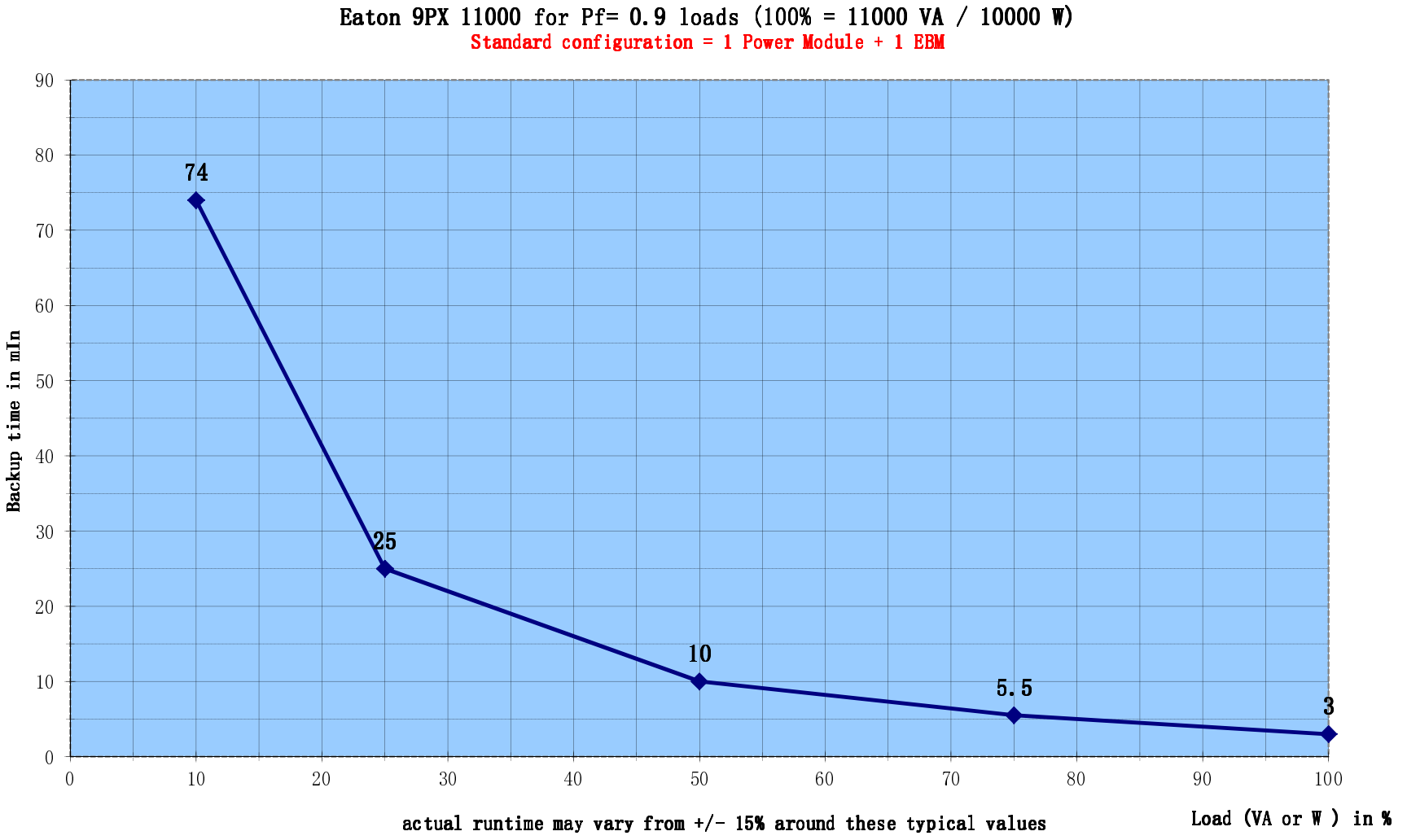
Eaton 9PX 8000 + 1 to 5 Add EBM for Pf= 0.9 loads (100% = 8000 VA / 7200 W)

Standard configuration = 1 Power Module + 1 EBM



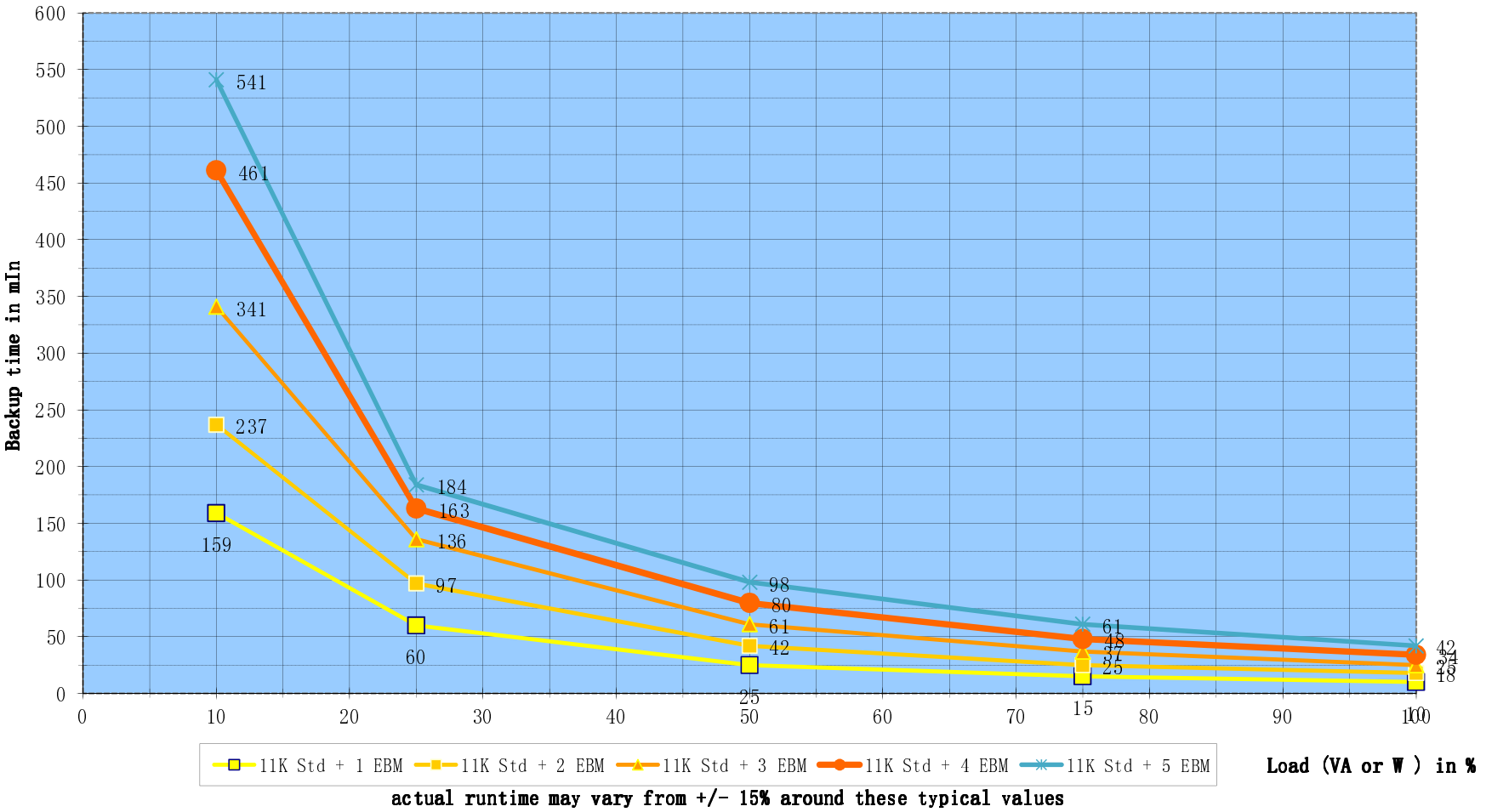
actual runtime may vary from +/- 15% around these typical values


Eaton 9PX 8000 + 6 to 11 Add EBM for Pf= 0.9 loads (100% = 8000 VA / 7200 W)
Standard configuration = 1 Power Module + 1 EBM
Supercharger is recommended
Backup time in mIn
600
550
500
450
400
350
300
250
200
150
100
50
0
20
30
40
50
60
70
80
90
100
591
560
522
475
416
341
279
250
225
199
175
162
175
167
156
143
127
109
143
131
118
103
86
76
8K Std + 6 EBM
8K Std + 7 EBM
8K Std + 8 EBM
8K Std + 9 EBM
8K Std + 10 EBM
8K Std + 11 EBM
Load (VA or W) in %
actual runtime may vary from +/- 15% around these typical values


Eaton 9PX 11000 for Pf= 0.9 loads (100% = 11000 VA / 10000 W)
Standard configuration = 1 Power Module + 1 EBM
Backup time in mIn
90
80
70
60
50
40
30
20
10
0
74
25
10
5.5
3
0
10
20
30
40
50
60
70
80
90
100
actual runtime may vary from +/- 15% around these typical values
Load (VA or W) in %

Eaton 9PX 11000 + 1 to 5 Add EBM for Pf= 0.9 loads (100% = 11000 VA / 10000 W)

Standard configuration = 1 Power Module + 1 EBM

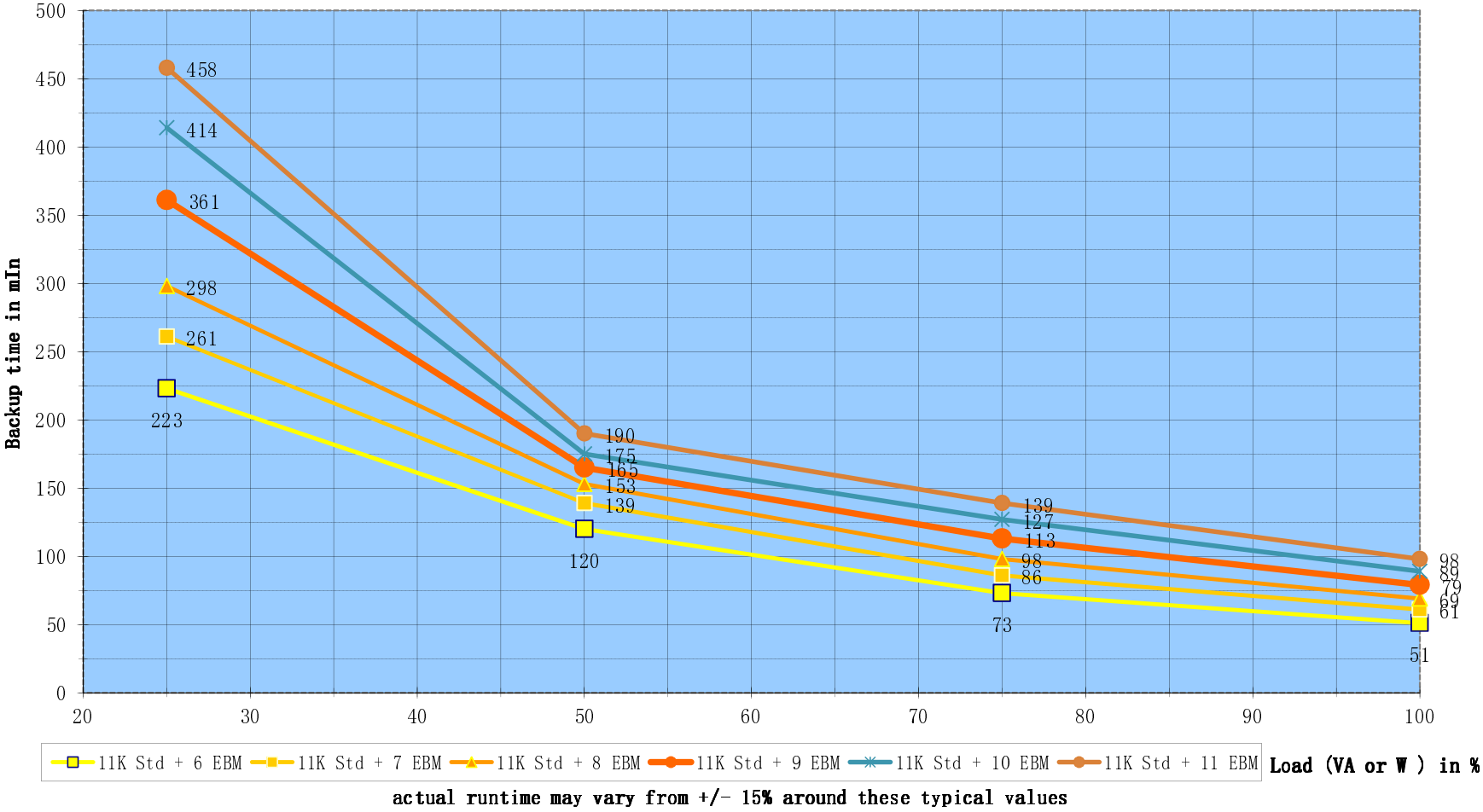


actual runtime may vary from +/- 15% around these typical values

Eaton 9PX 11000 + 6 to 11 Add EBM for Pf= 0.9 loads (100% = 11000 VA / 10000 W)

Standard configuration = 1 Power Module + 1 EBM

Supercharge r is recommended



actual runtime may vary from +/- 15% around these typical values