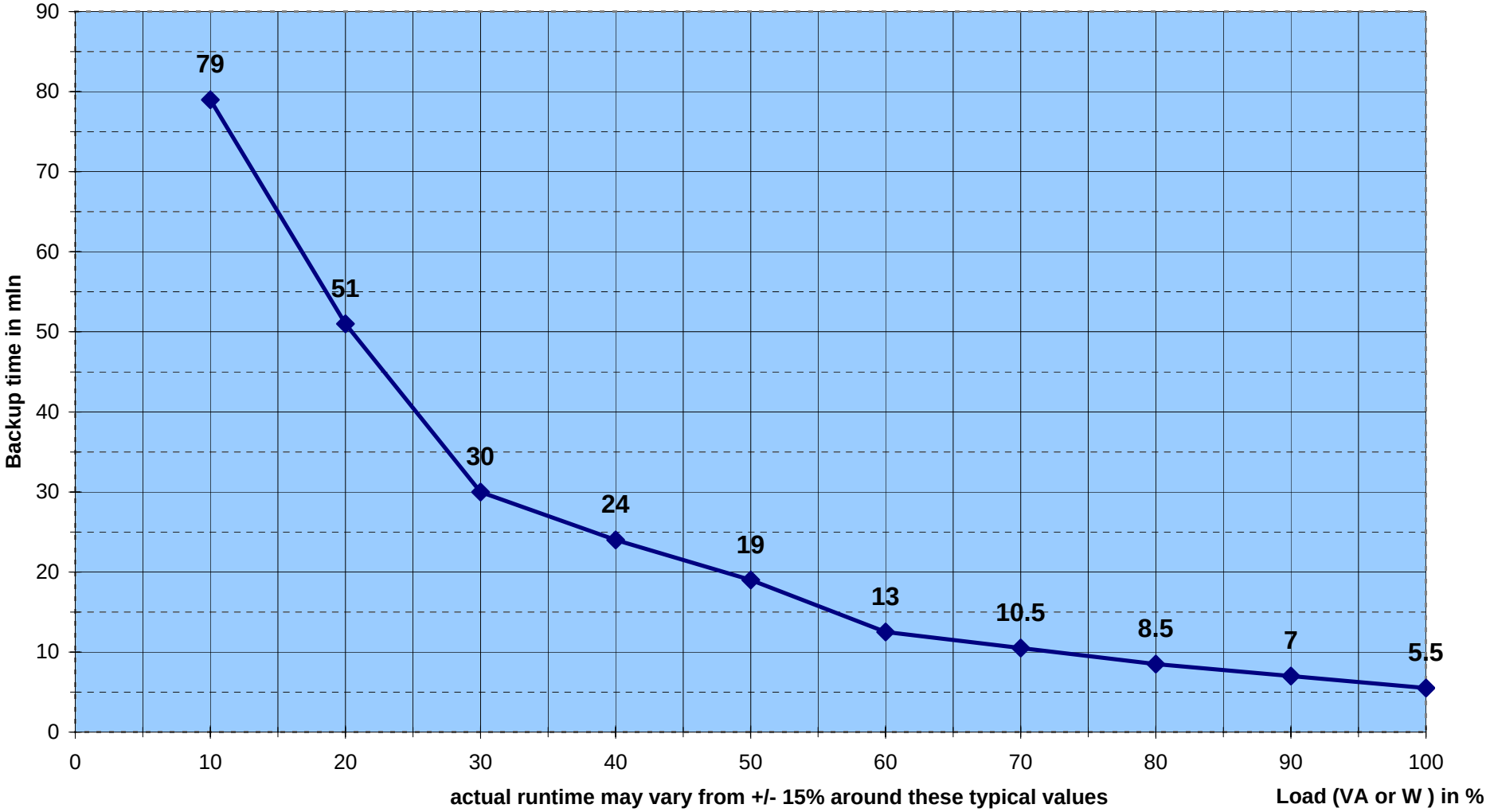
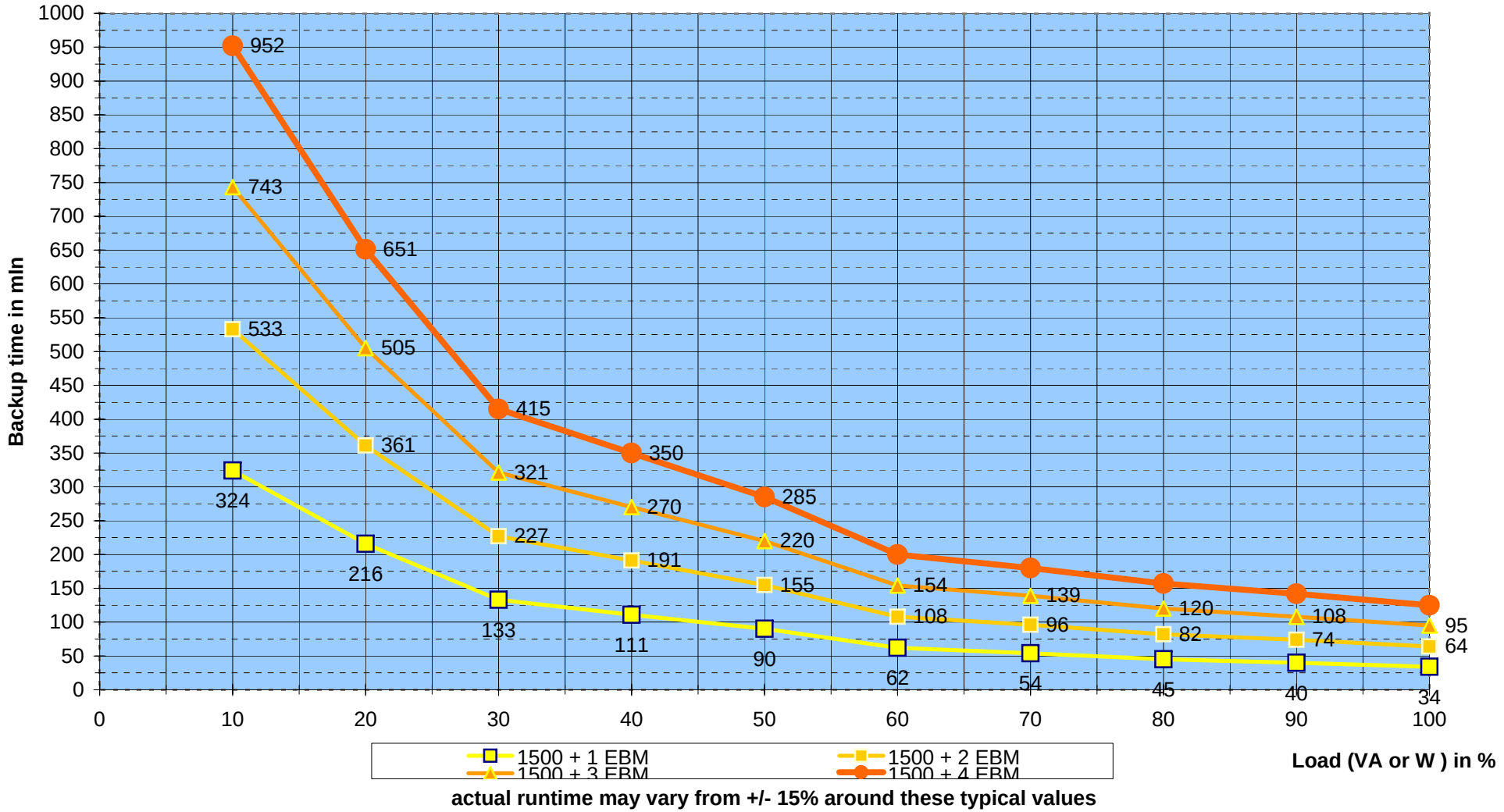
Eaton 5PX 1500 for Pf= 0,7 loads (100% = 1500 VA / 1050 W)

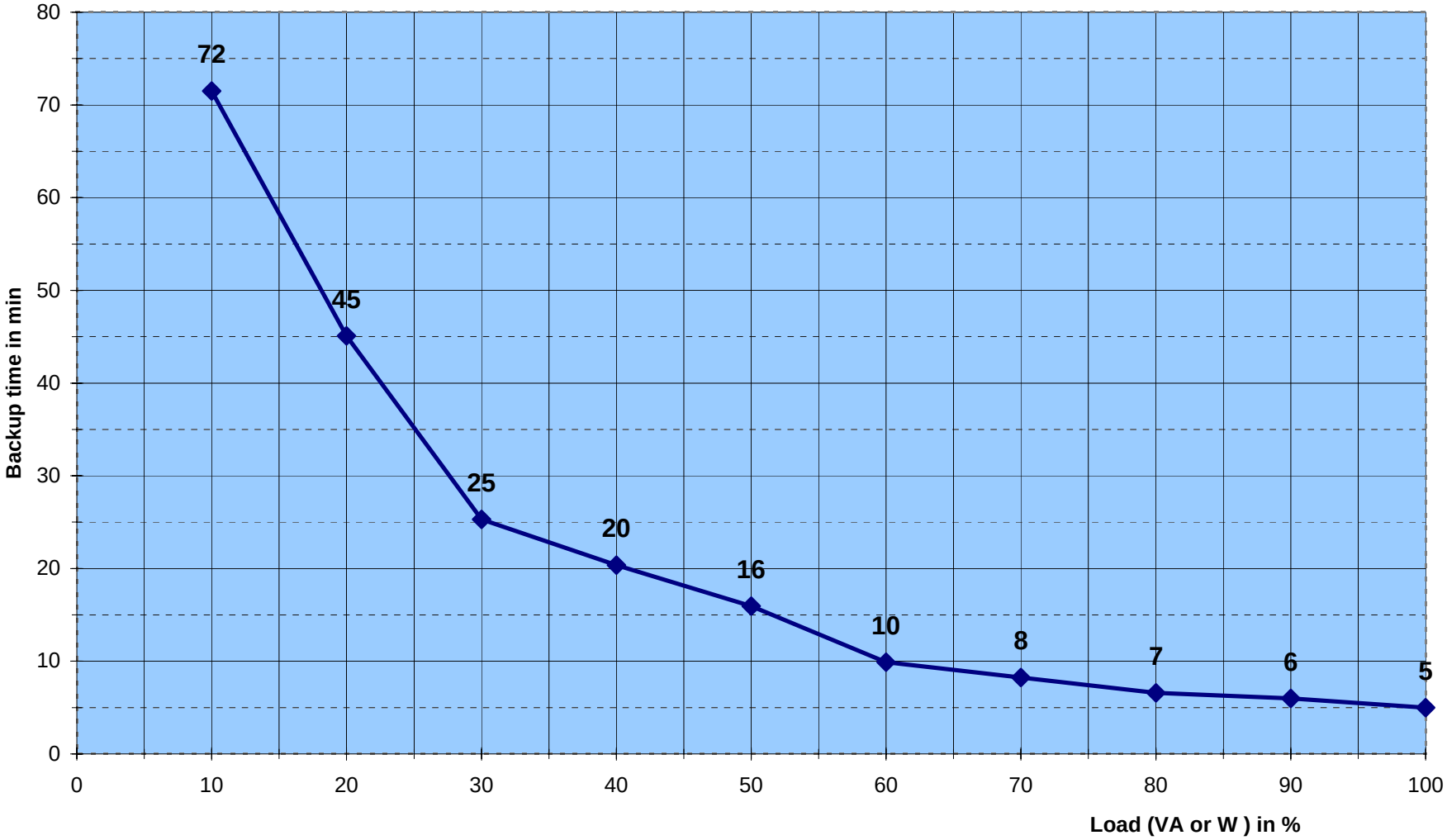


Eaton 5PX 1500 + EBM for Pf= 0,7 loads (100% = 1500 VA / 1050 W)



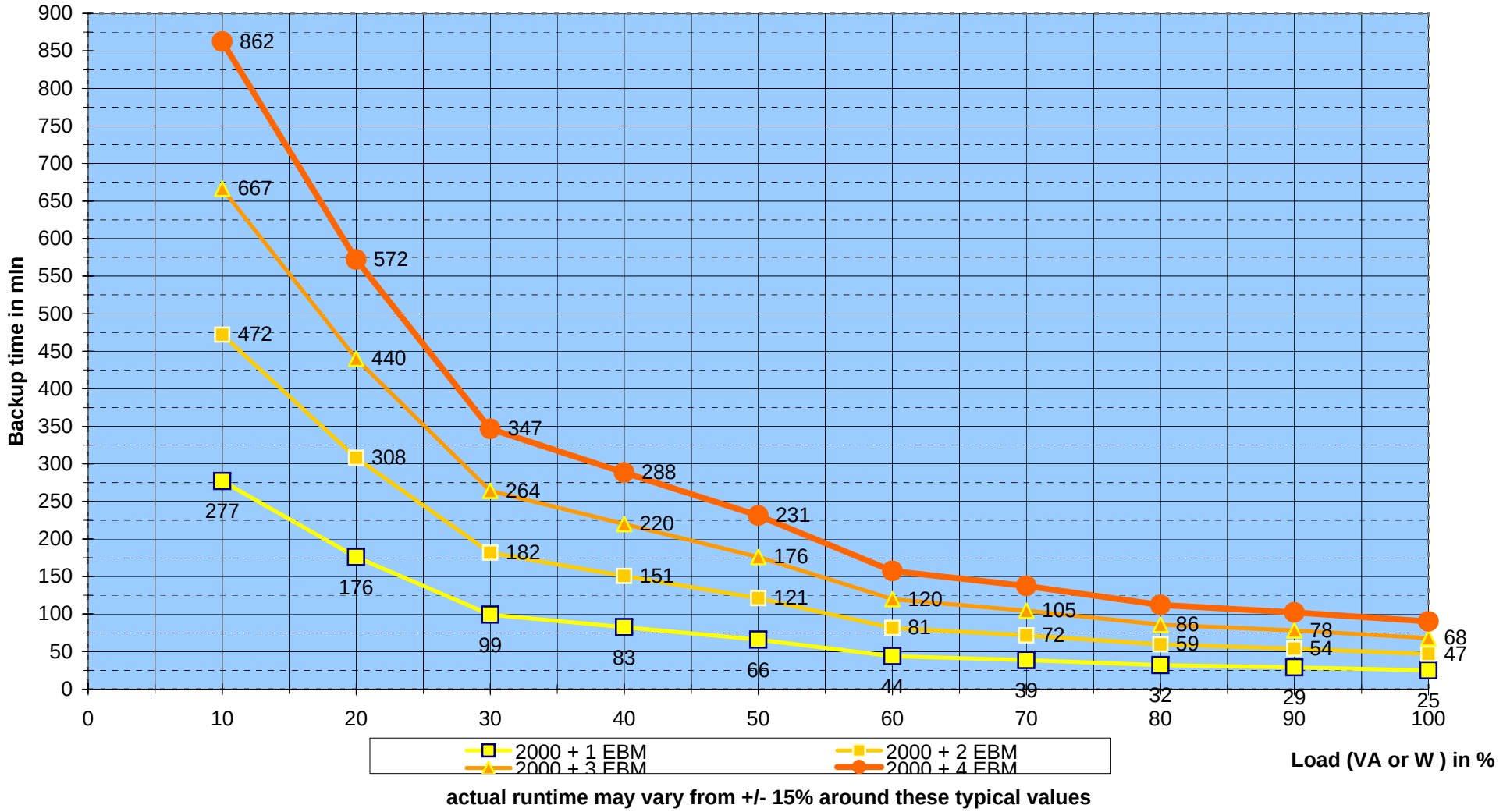
actual runtime may vary from +/- 15% around these typical values

Eaton 5PX 2000 for Pf= 0,7 loads (100% = 2000 VA / 1400 W)



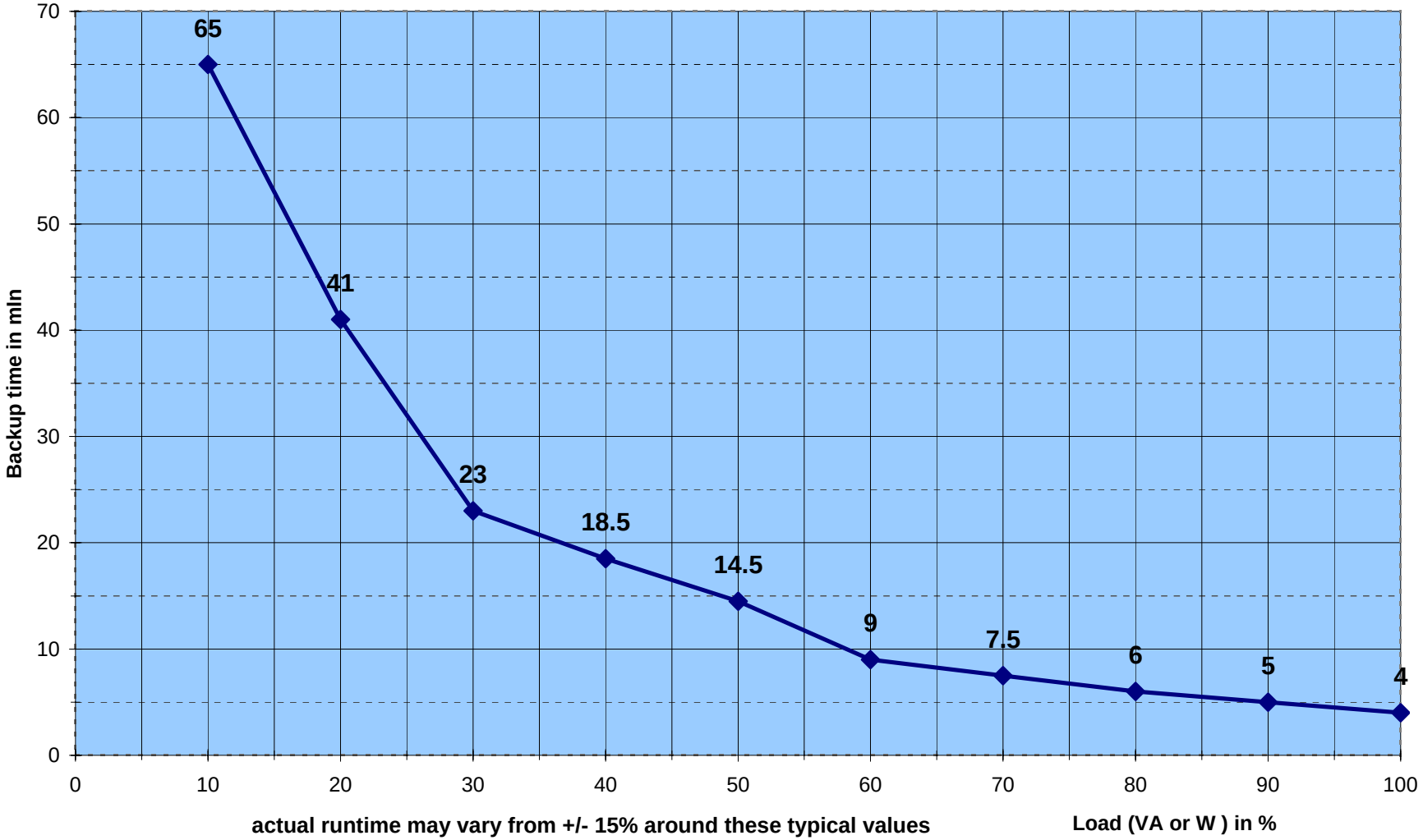
actual runtime may vary from +/- 15% around these typical values

Eaton 5PX 2000 + EBM for Pf= 0,7 loads (100% = 2000 VA / 1800 W)

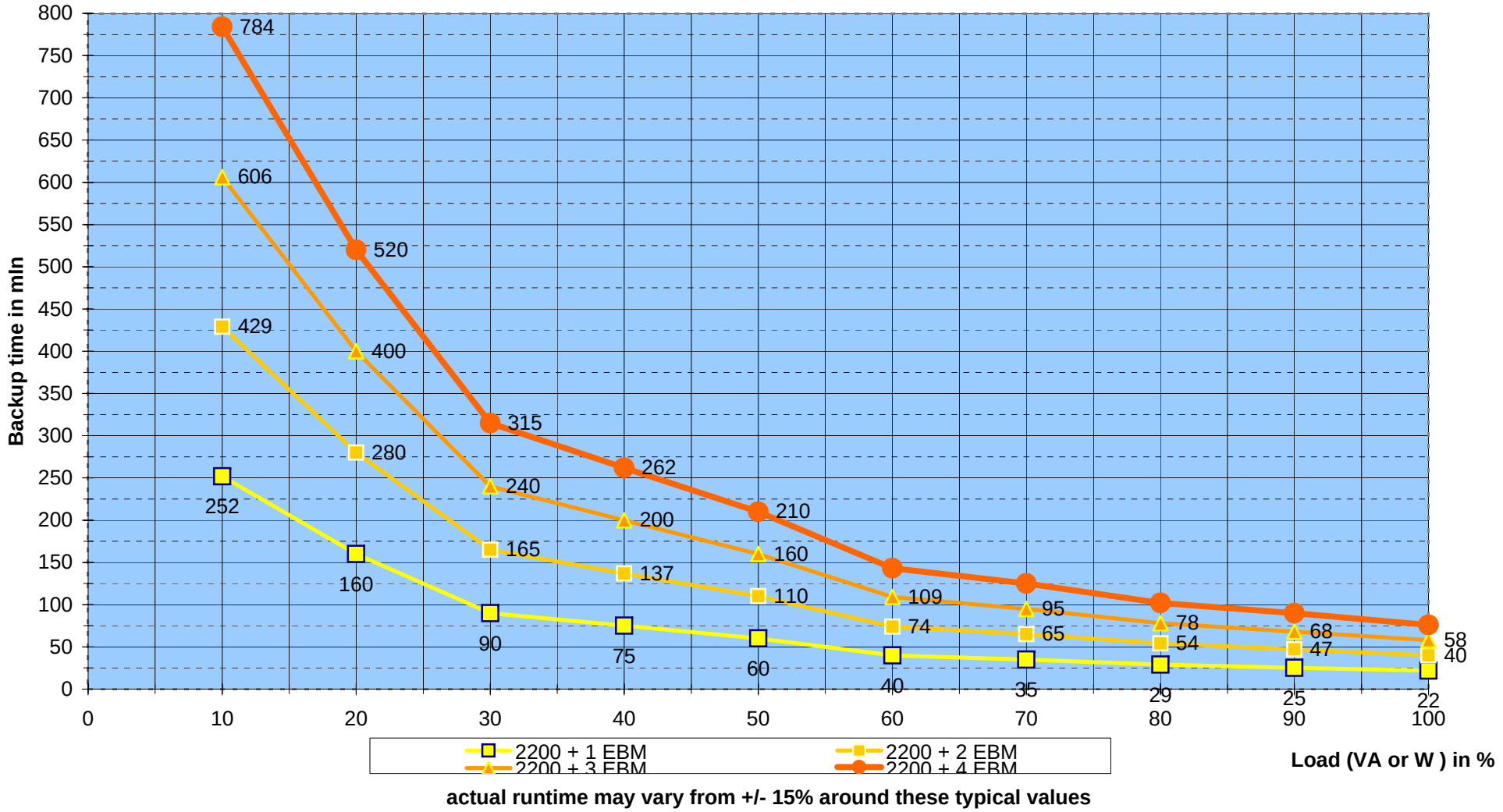


actual runtime may vary from +/- 15% around these typical values

Eaton 5PX 2200 for Pf= 0,7 loads (100% = 2200 VA / 1540 W)

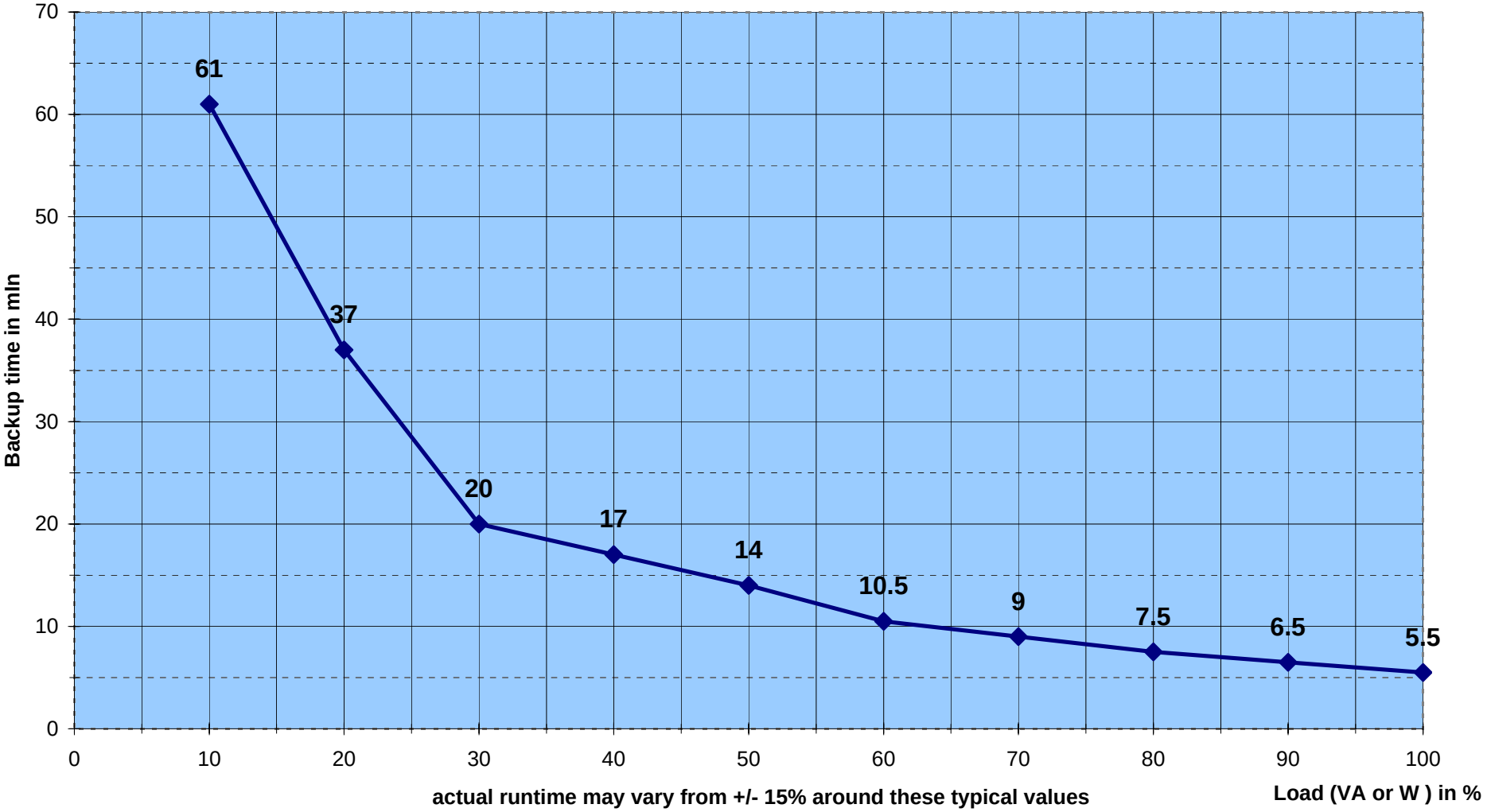


Eaton 5PX 2200 + EBM for Pf= 0,7 loads (100% = 2200 VA / 1540 W)

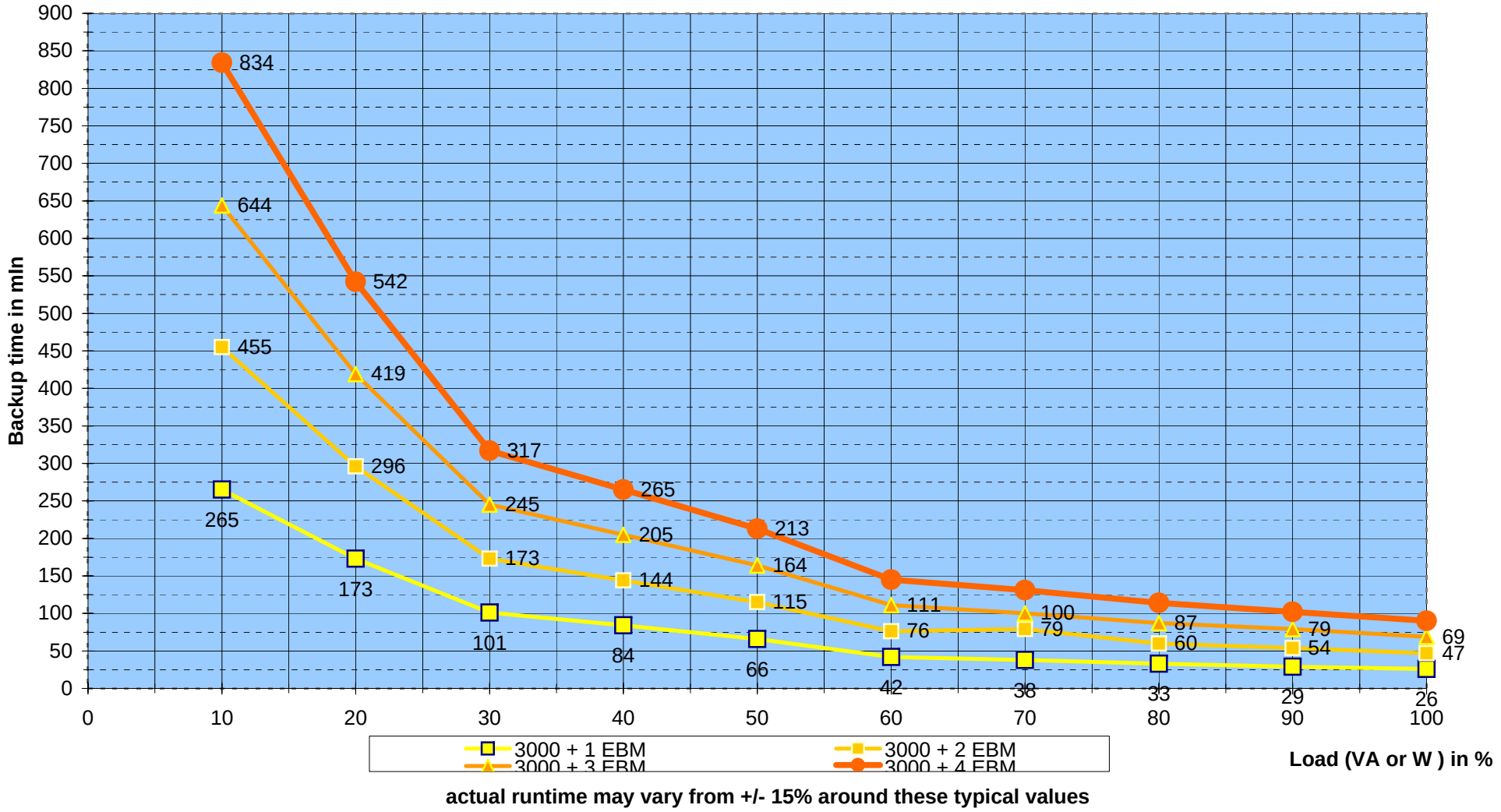


actual runtime may vary from +/- 15% around these typical values

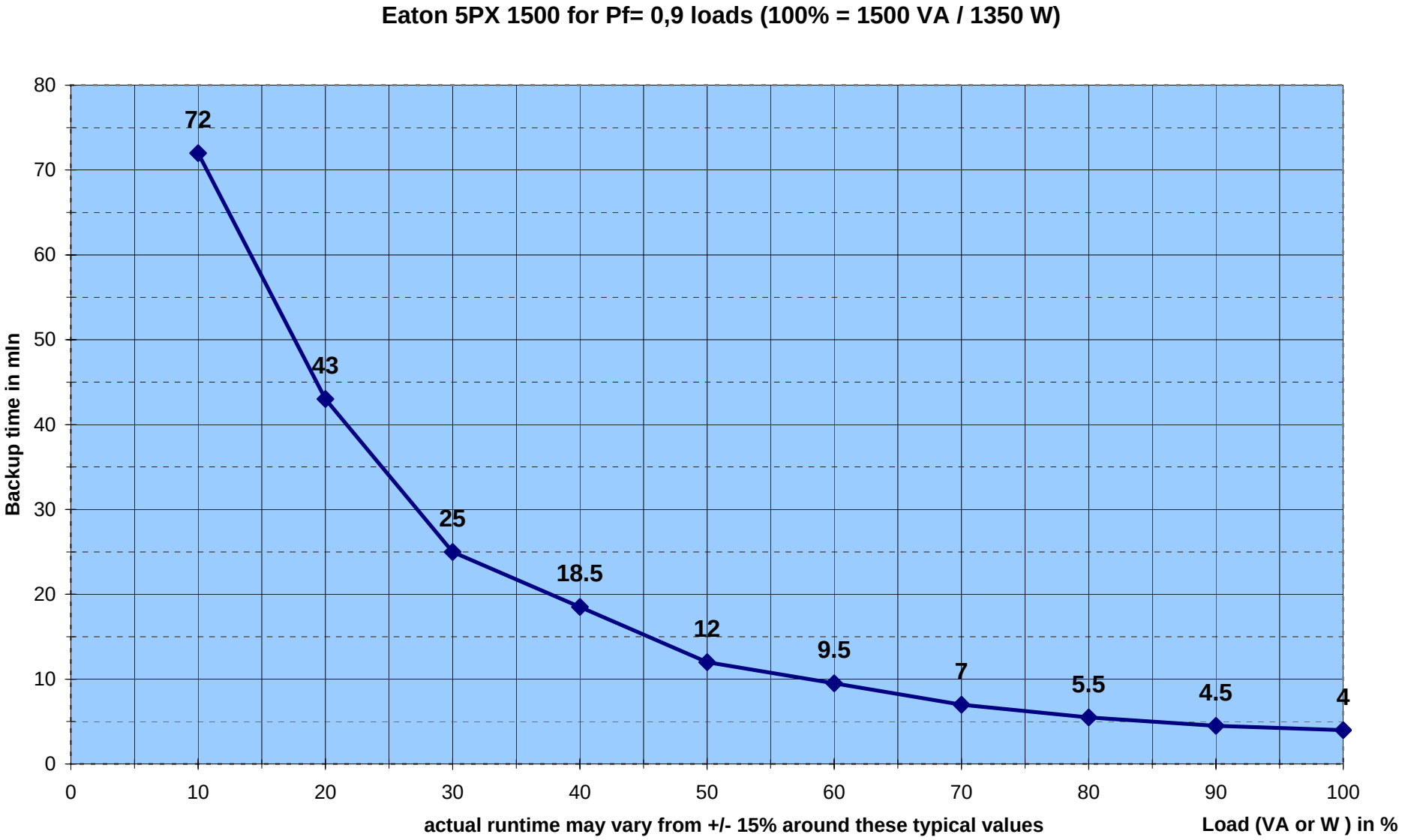
Eaton 5PX 3000 for Pf= 0,7 loads (100% = 3000 VA / 2100 W)



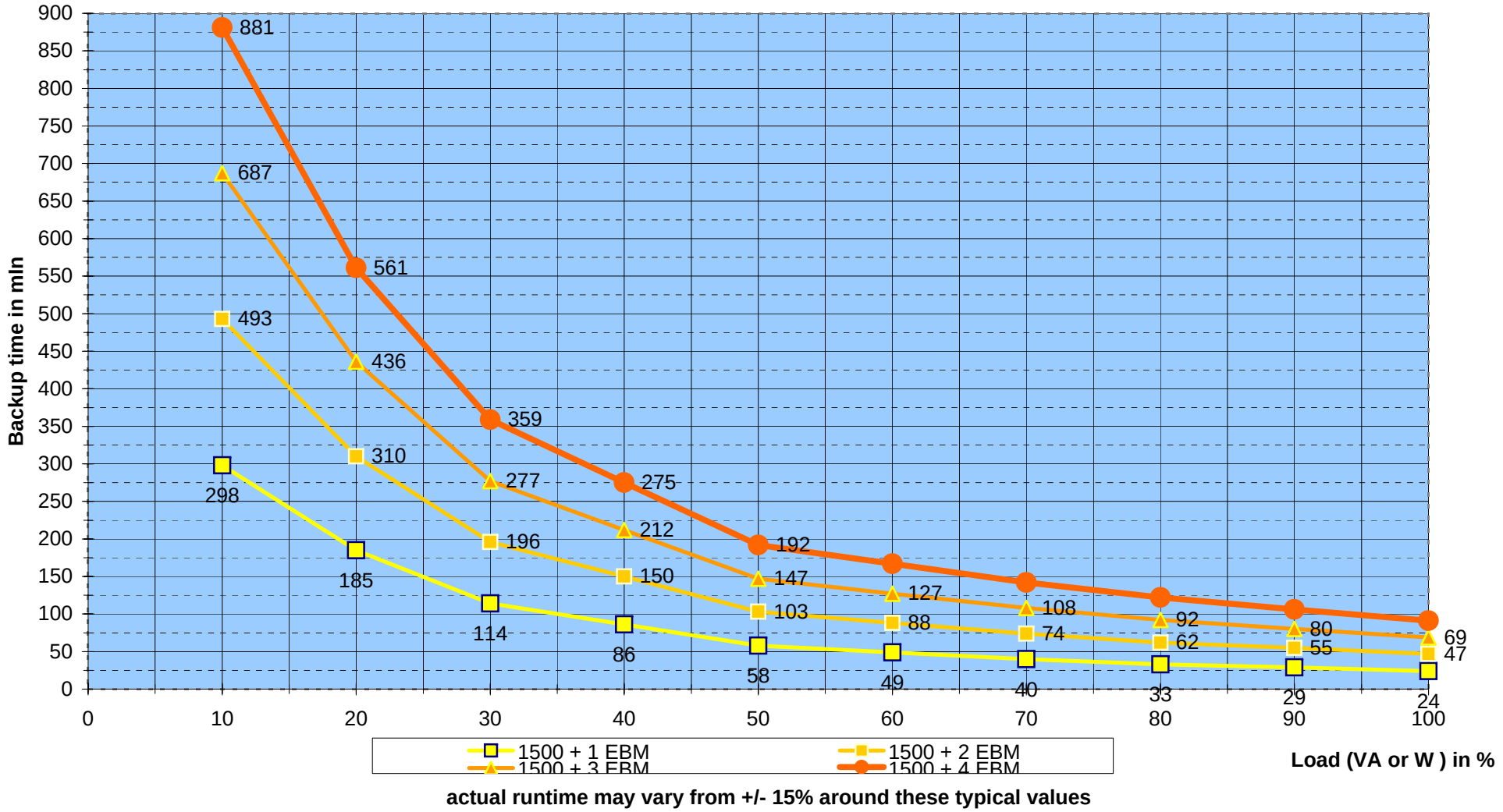
Eaton 5PX 3000 + EBM for Pf= 0,7 loads (100% = 3000 VA / 2100 W)



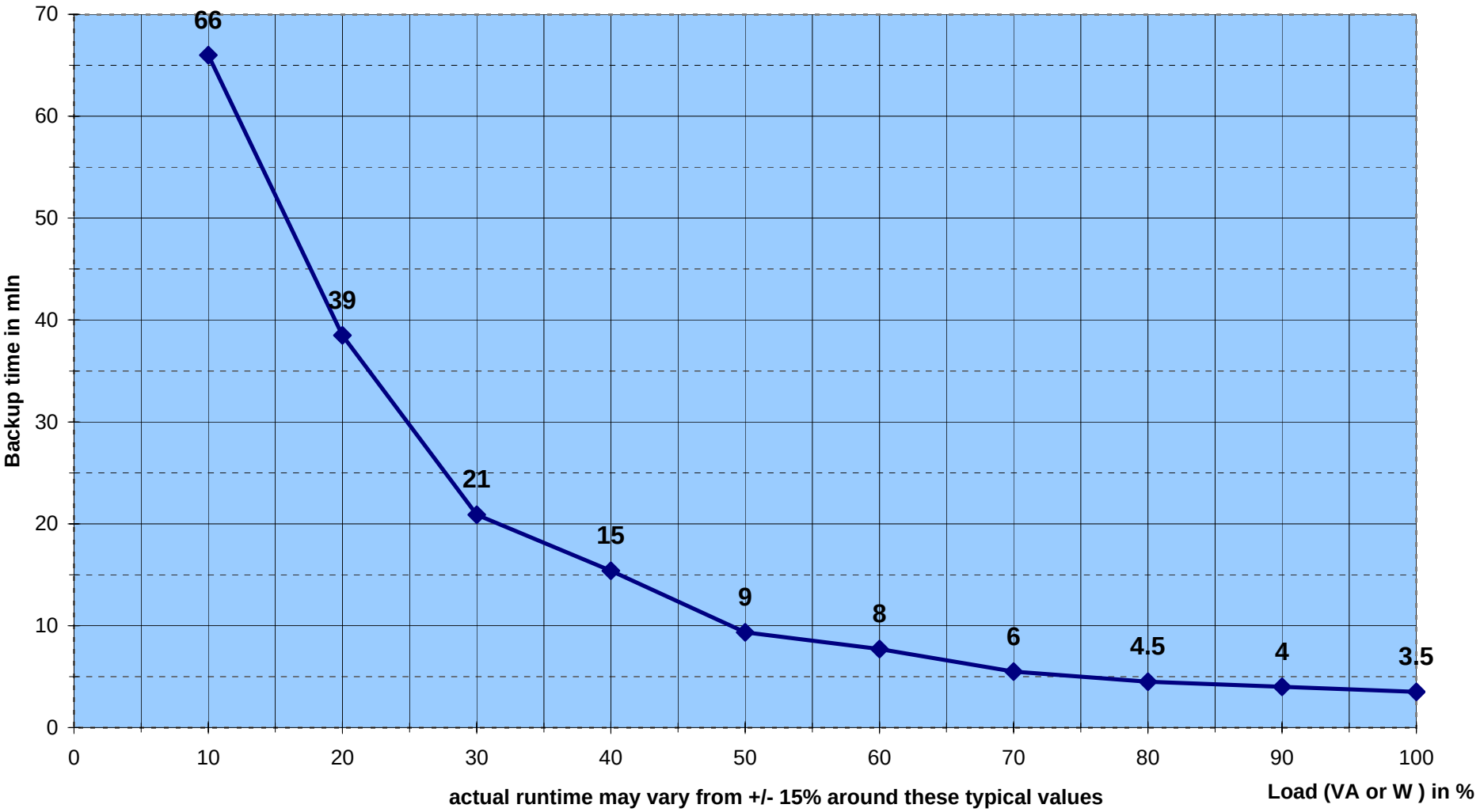
actual runtime may vary from +/- 15% around these typical values


Eaton 5PX 1500 for Pf= 0,9 loads (100% = 1500 VA / 1350 W)
Backup time in mln
80
70
60
50
40
30
20
10
0
72
43
25
18.5
12
9.5
7
5.5
4.5
4
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 %

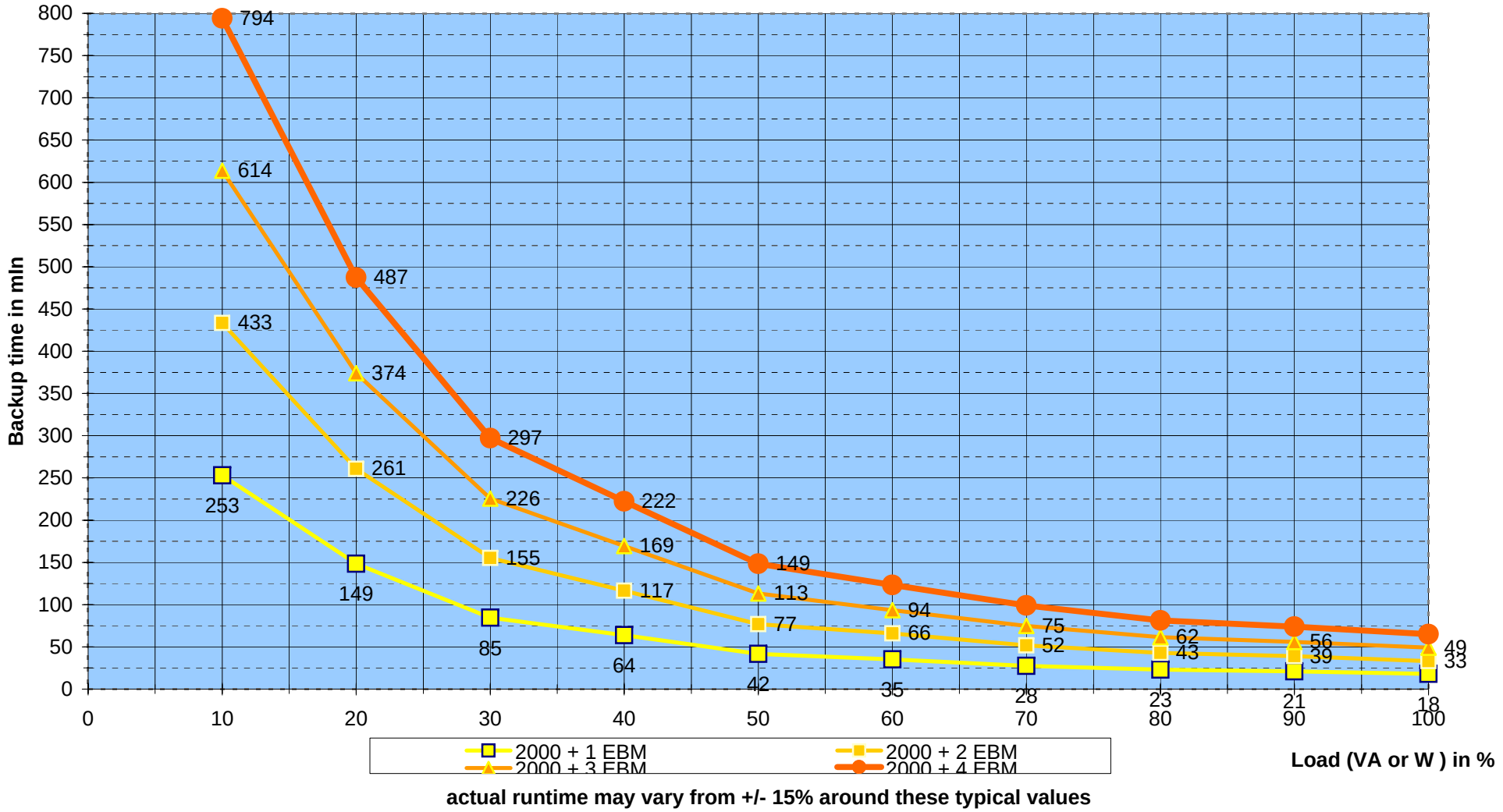
Eaton 5PX 1500 + EBM for Pf= 0,9 loads (100% = 1500 VA / 1350 W)



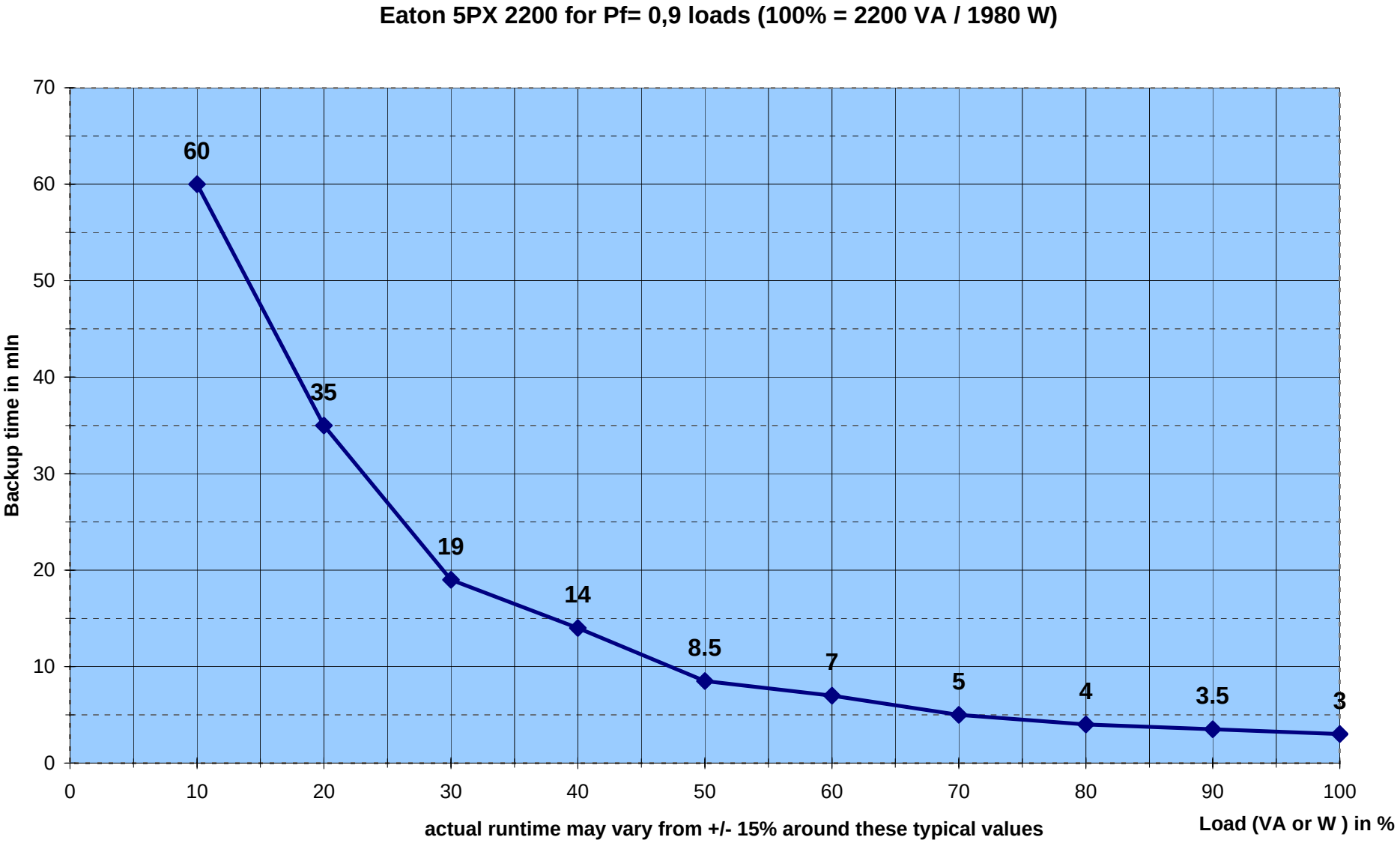
actual runtime may vary from +/- 15% around these typical values


Eaton 5PX 2000 for Pf= 0,9 loads (100% = 2000 VA / 1800 W)
Backup time in mln
70
60
50
40
30
20
10
0
66
39
21
15
9
8
6
4.5
4
3.5
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 %

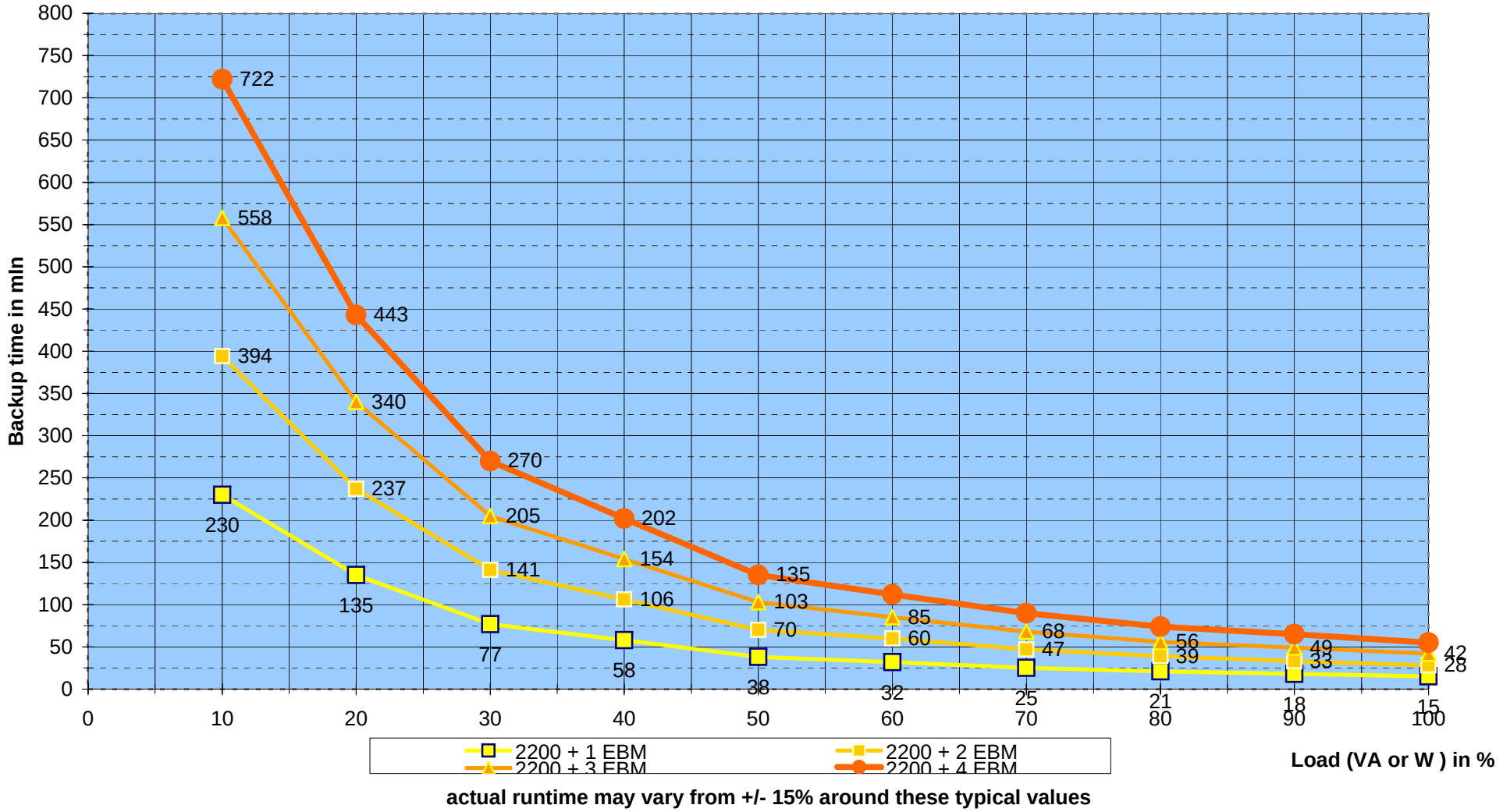
Eaton 5PX 2000 + EBM for Pf= 0,9 loads (100% = 2000 VA / 1800 W)



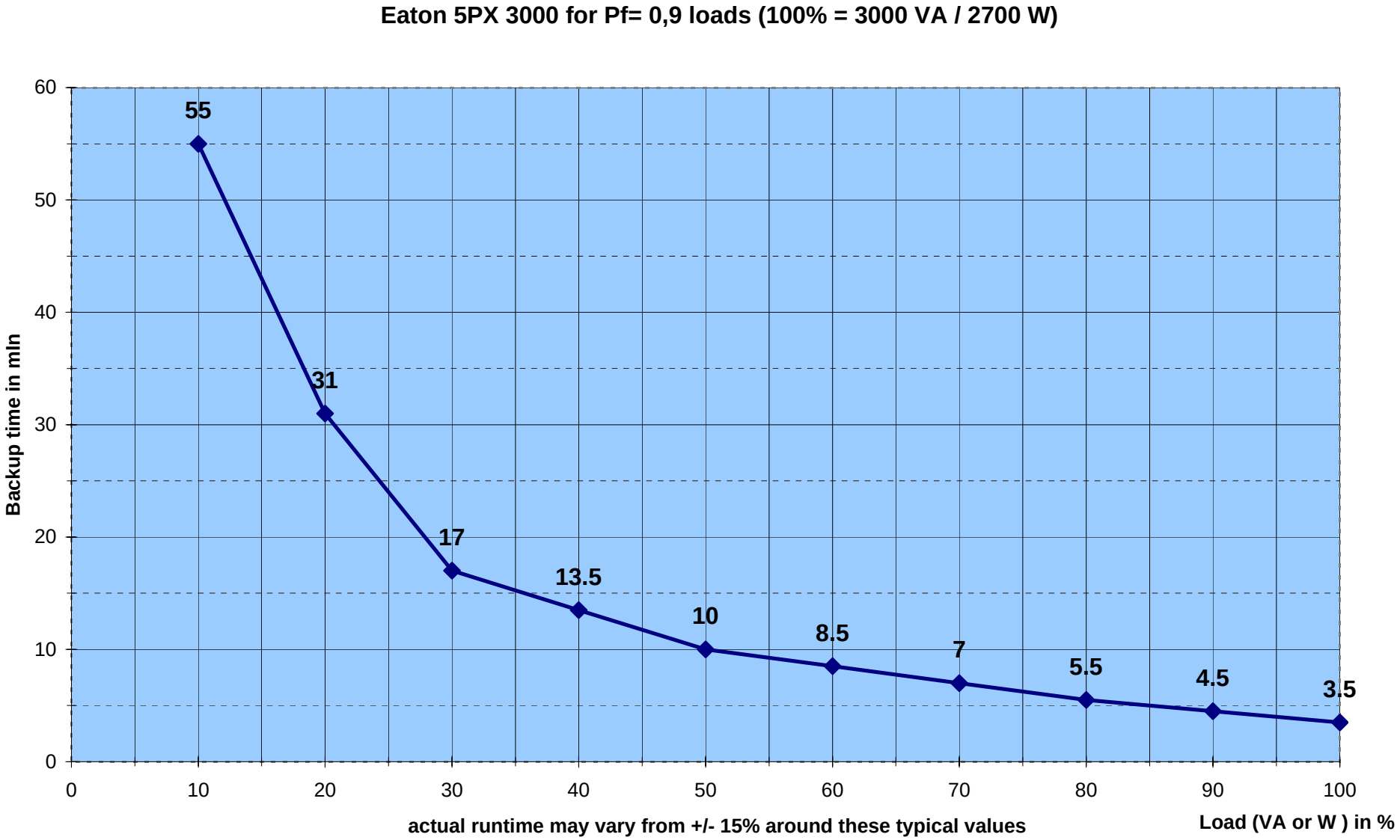
actual runtime may vary from +/- 15% around these typical values


Eaton 5PX 2200 for Pf= 0,9 loads (100% = 2200 VA / 1980 W)
Backup time in mln
70
60
50
40
30
20
10
0
60
35
19
14
8.5
7
5
4
3.5
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 %

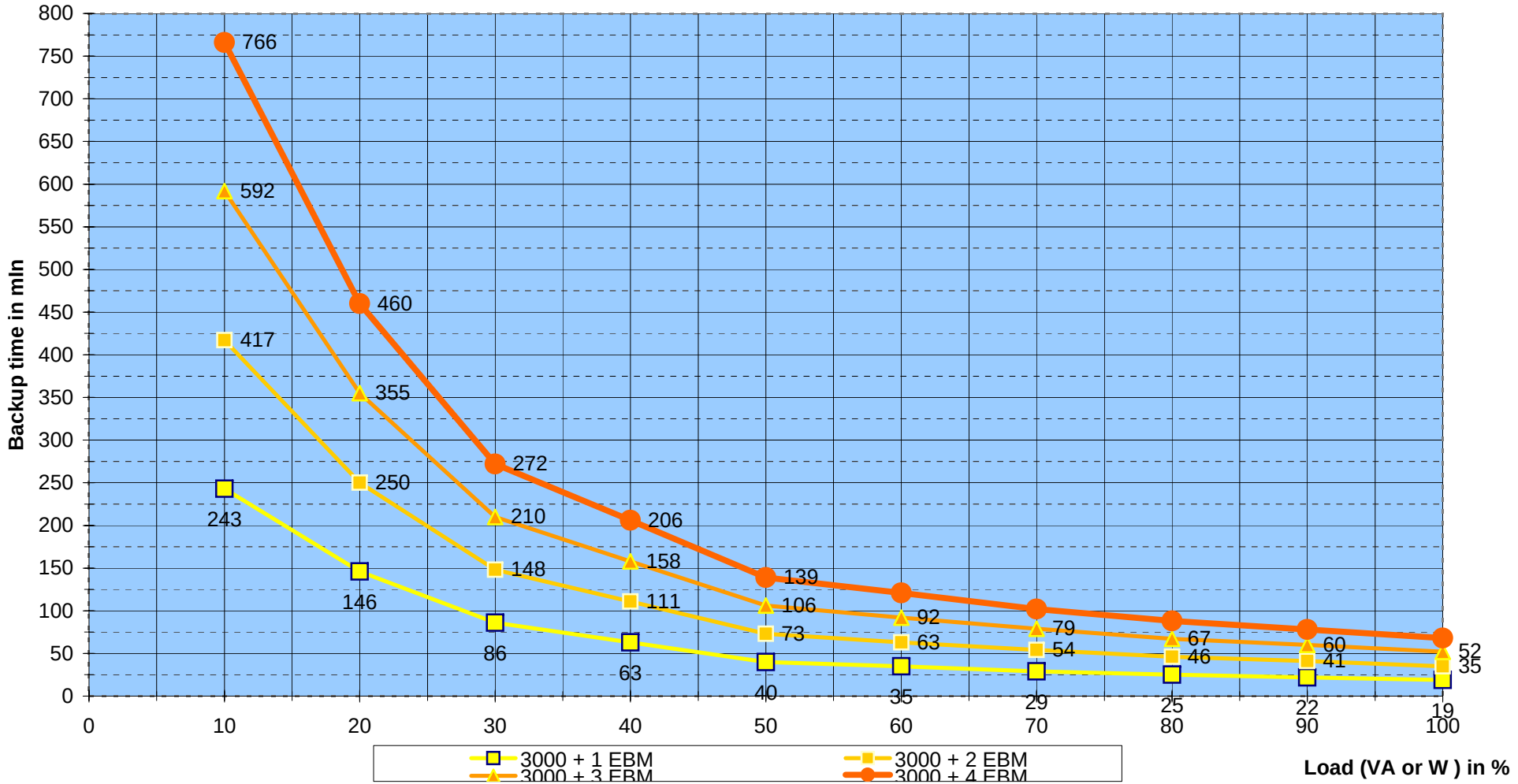
Eaton 5PX 2200 + EBM for Pf= 0,9 loads (100% = 2200 VA / 1980 W)



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


Eaton 5PX 3000 for Pf= 0,9 loads (100% = 3000 VA / 2700 W)
Backup time in mln
60
50
40
30
20
10
0
55
31
17
13.5
10
8.5
7
5.5
4.5
3.5
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 5PX 3000 + EBM for Pf= 0,9 loads (100% = 3000 VA / 2700 W)



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