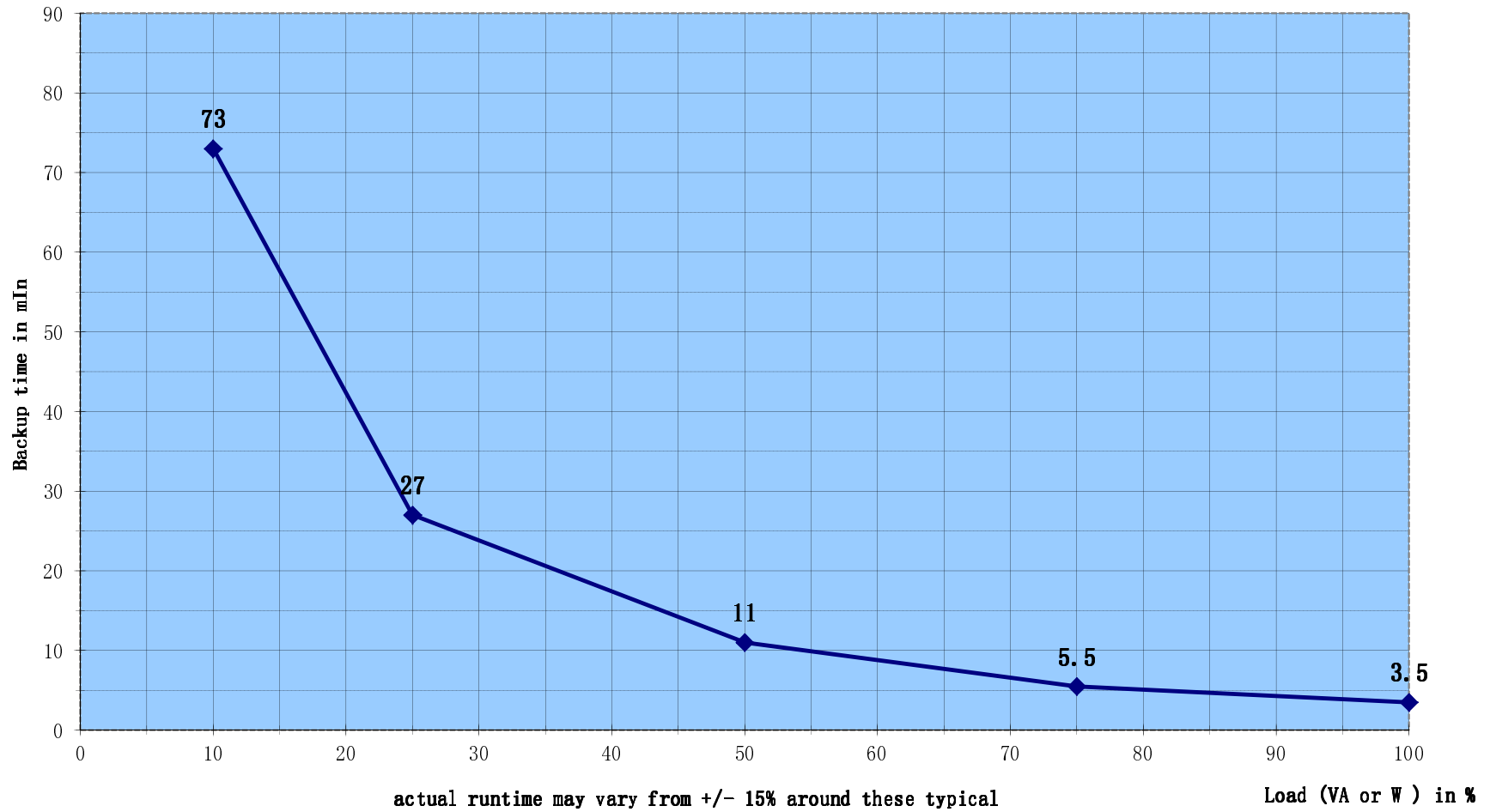
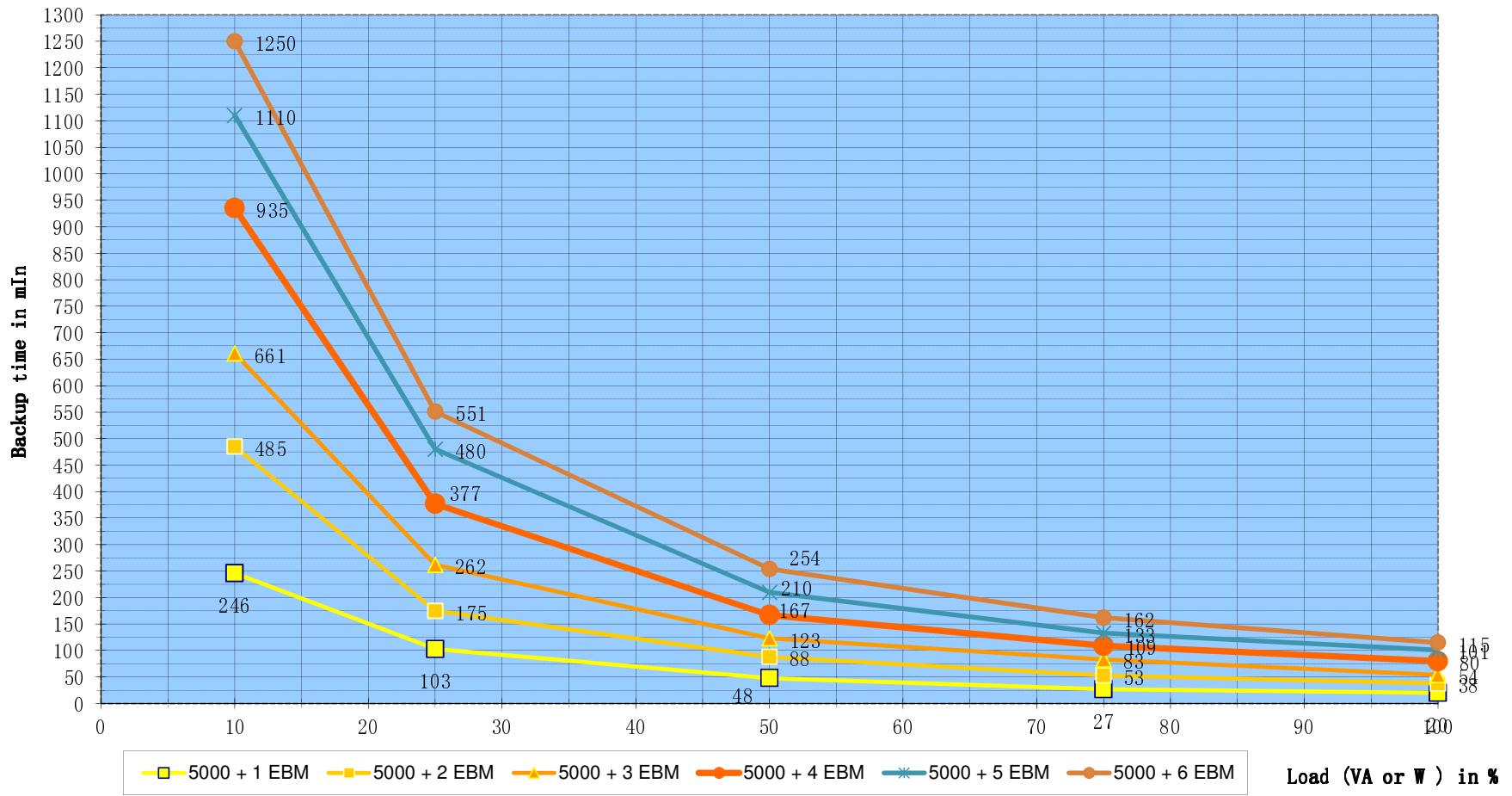


Eaton 9PX 5000 for Pf= 0.9 loads (100% = 5000 VA / 4500 W)

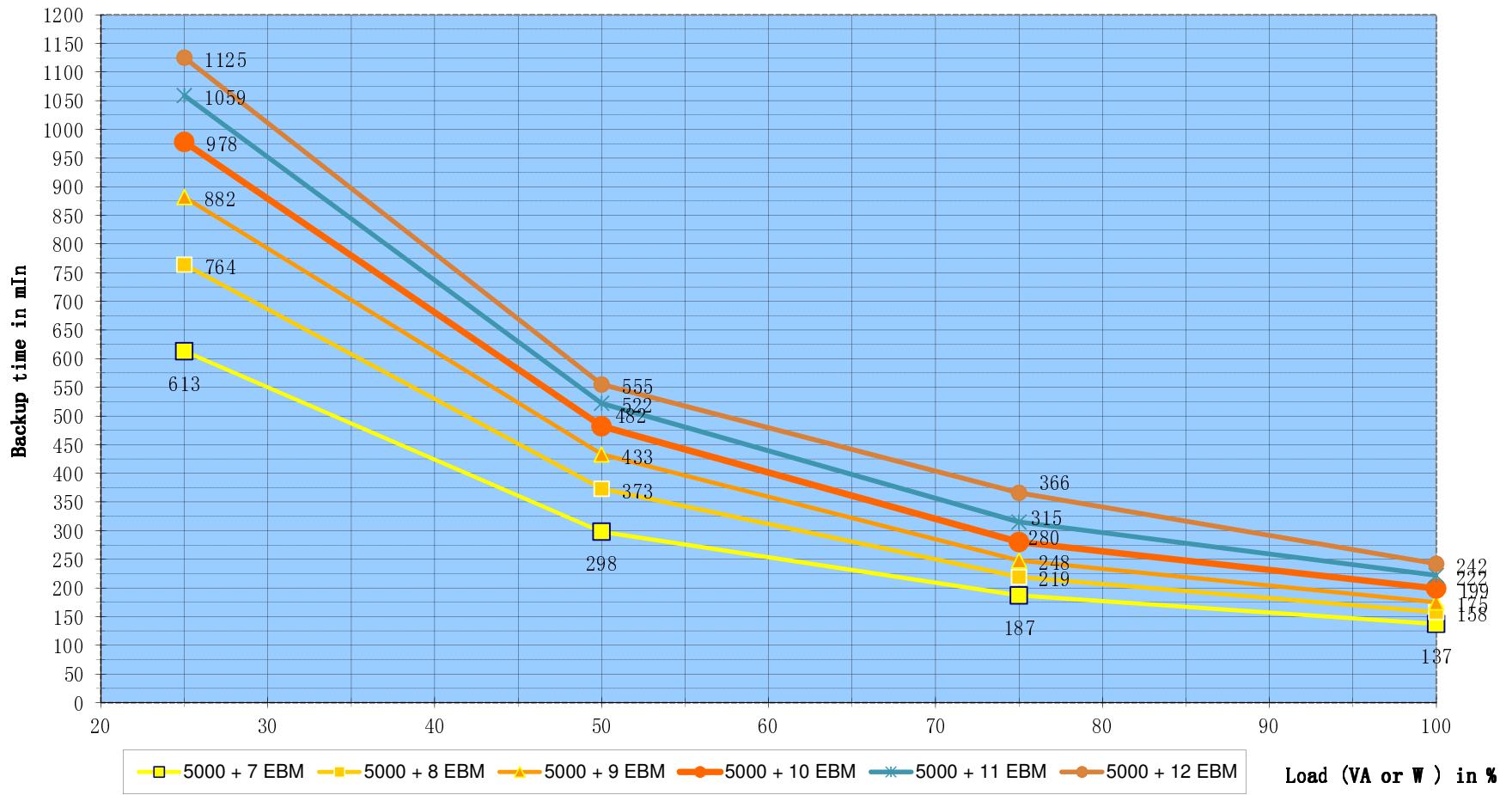


Eaton 9PX 5000 + 1 to 6 EBM for Pf= 0.9 loads (100% = 5000 VA / 4500 W)



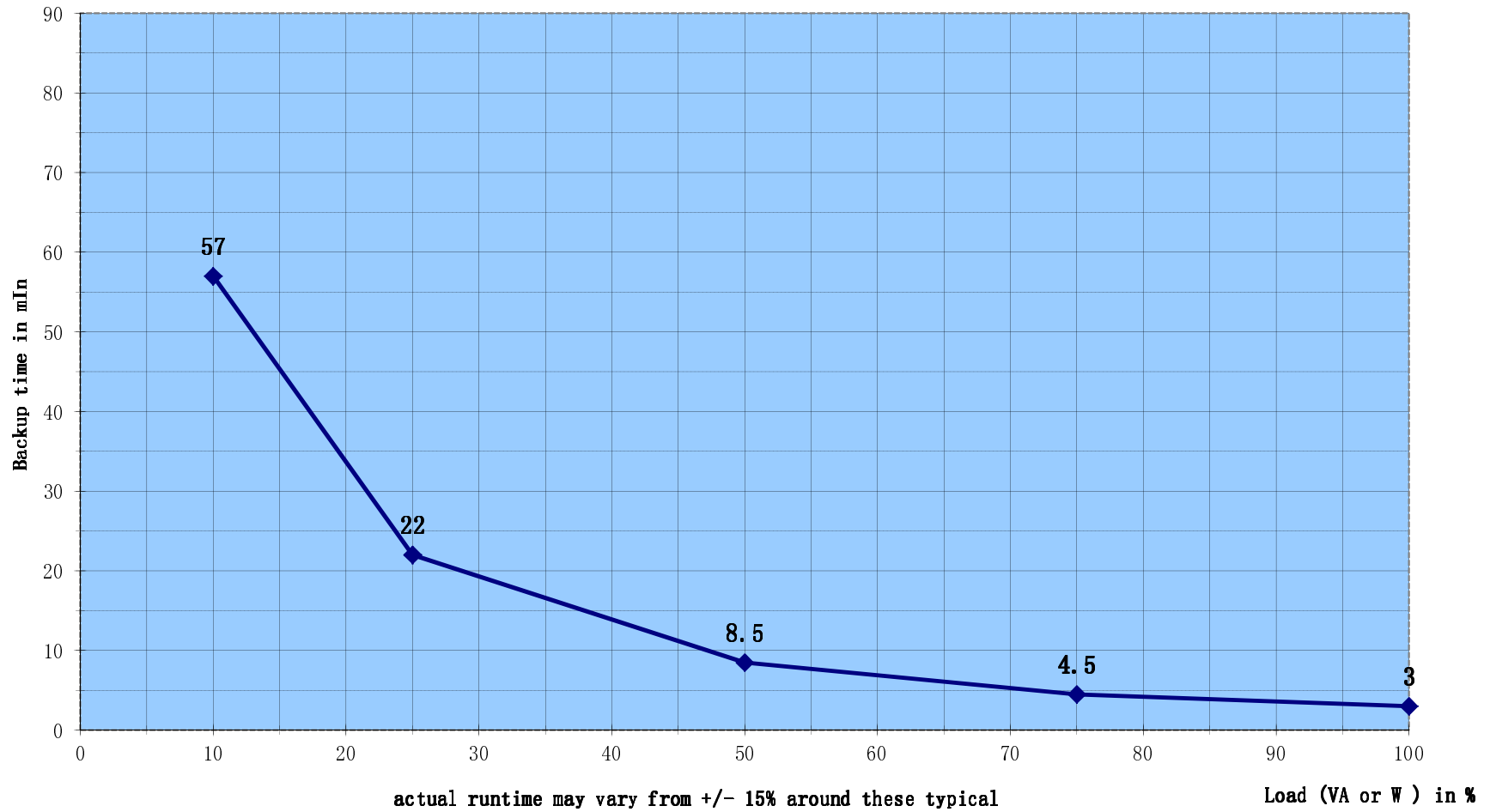
actual runtime may vary from +/- 15% around these typical

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

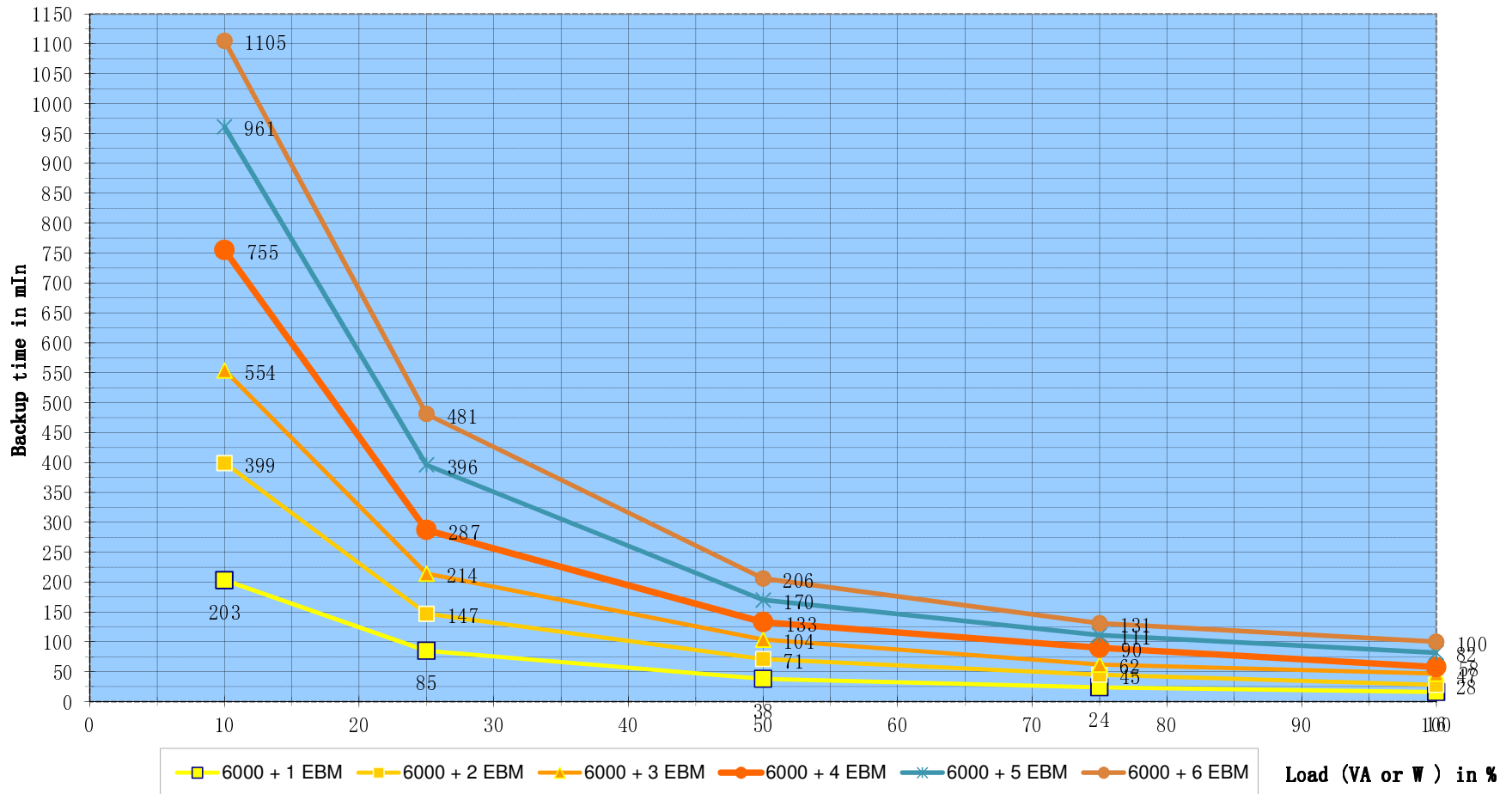


actual runtime may vary from +/- 15% around these typical

Eaton 9PX 6000 for Pf= 0.9 loads (100% = 6000 VA / 5400 W)

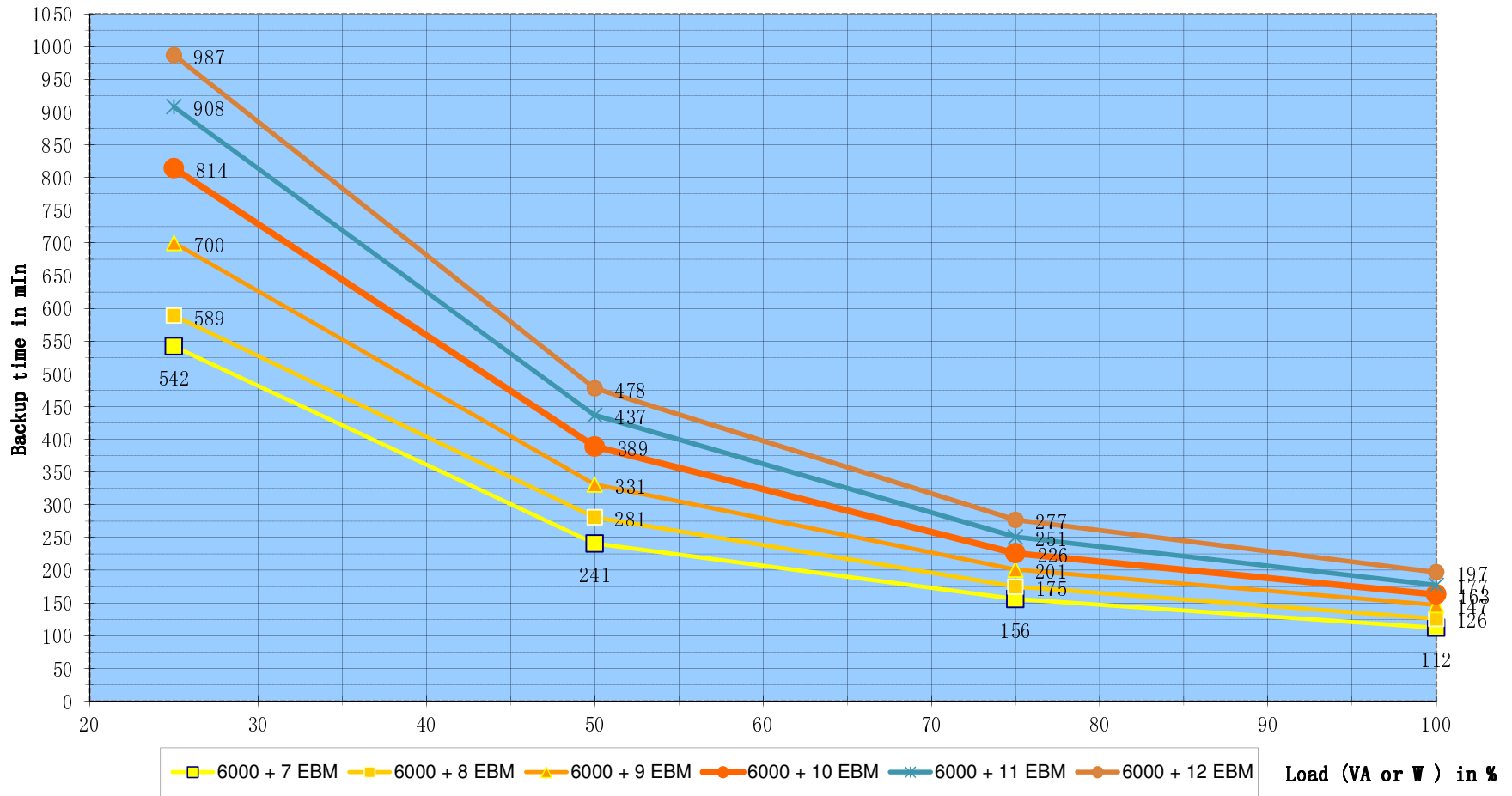


Eaton 9PX 6000 + 1 to 6 EBM for Pf= 0.9 loads (100% = 6000 VA / 5400 W)



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

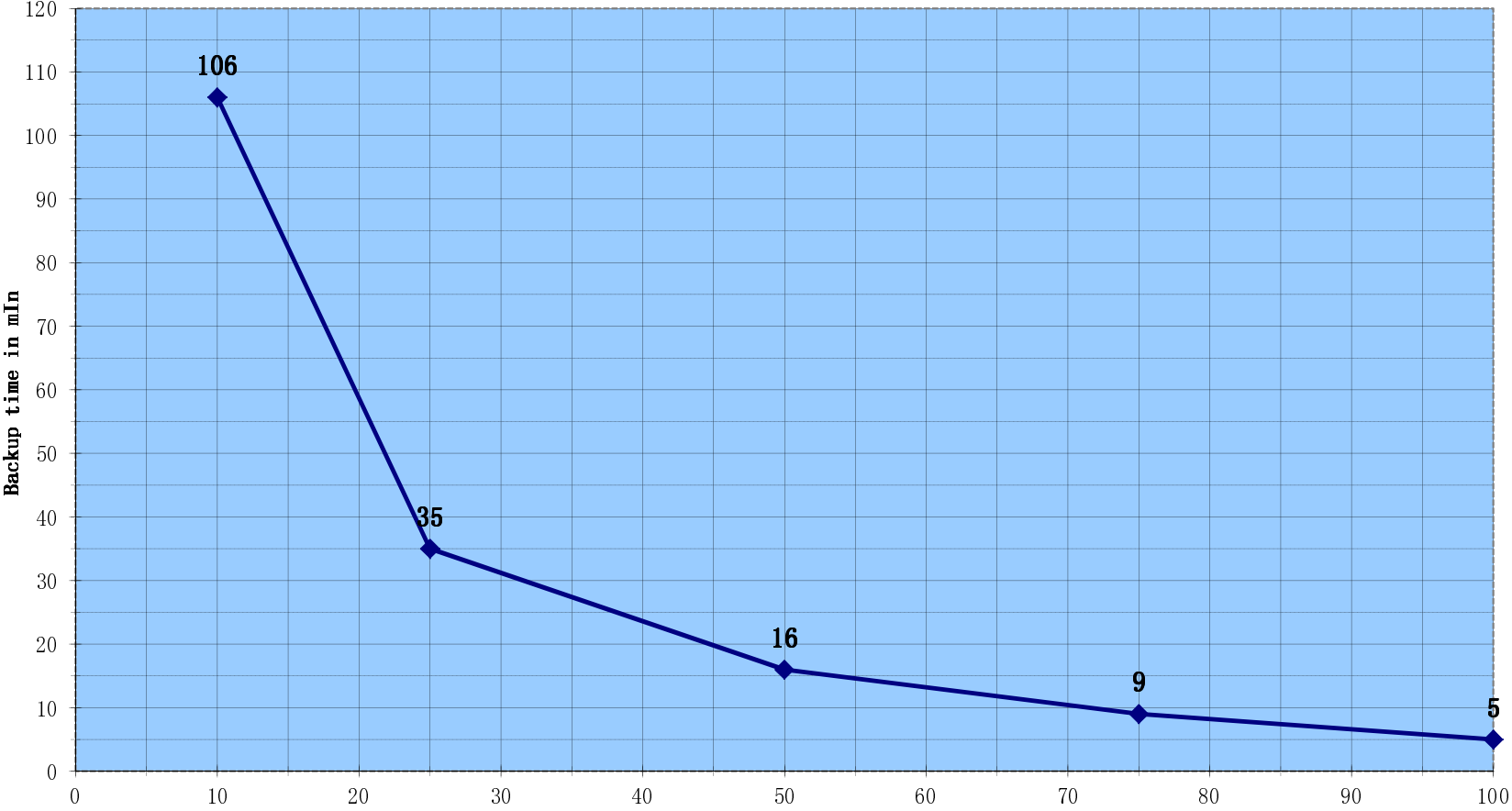
Eaton 9PX 6000 + 7 to 12 EBM for Pf= 0.9 loads (100% = 6000 VA / 5400 W)



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

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

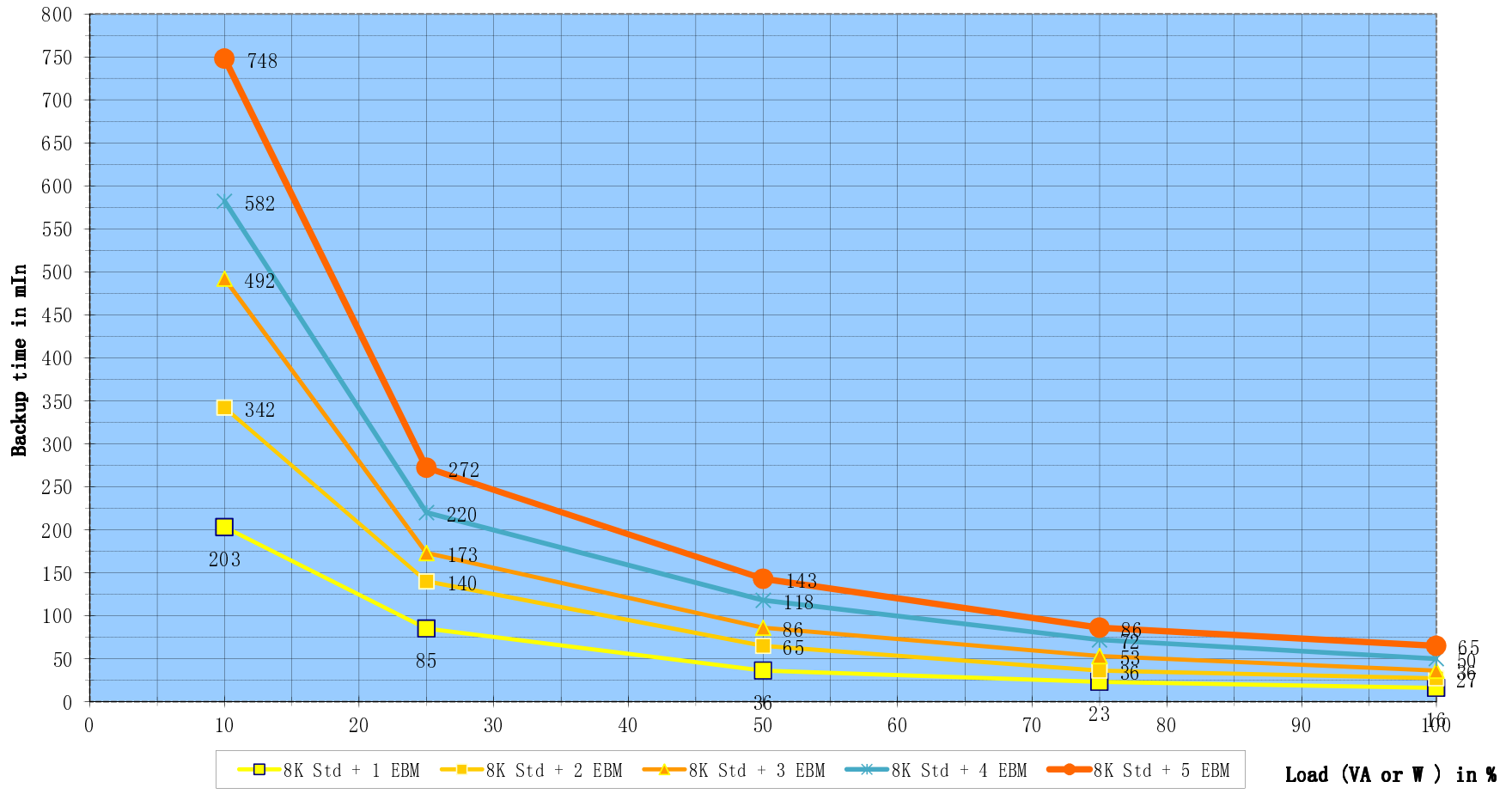
Standard configuration = 1 Power Module + 1 EBM



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

Load (VA or W) in %

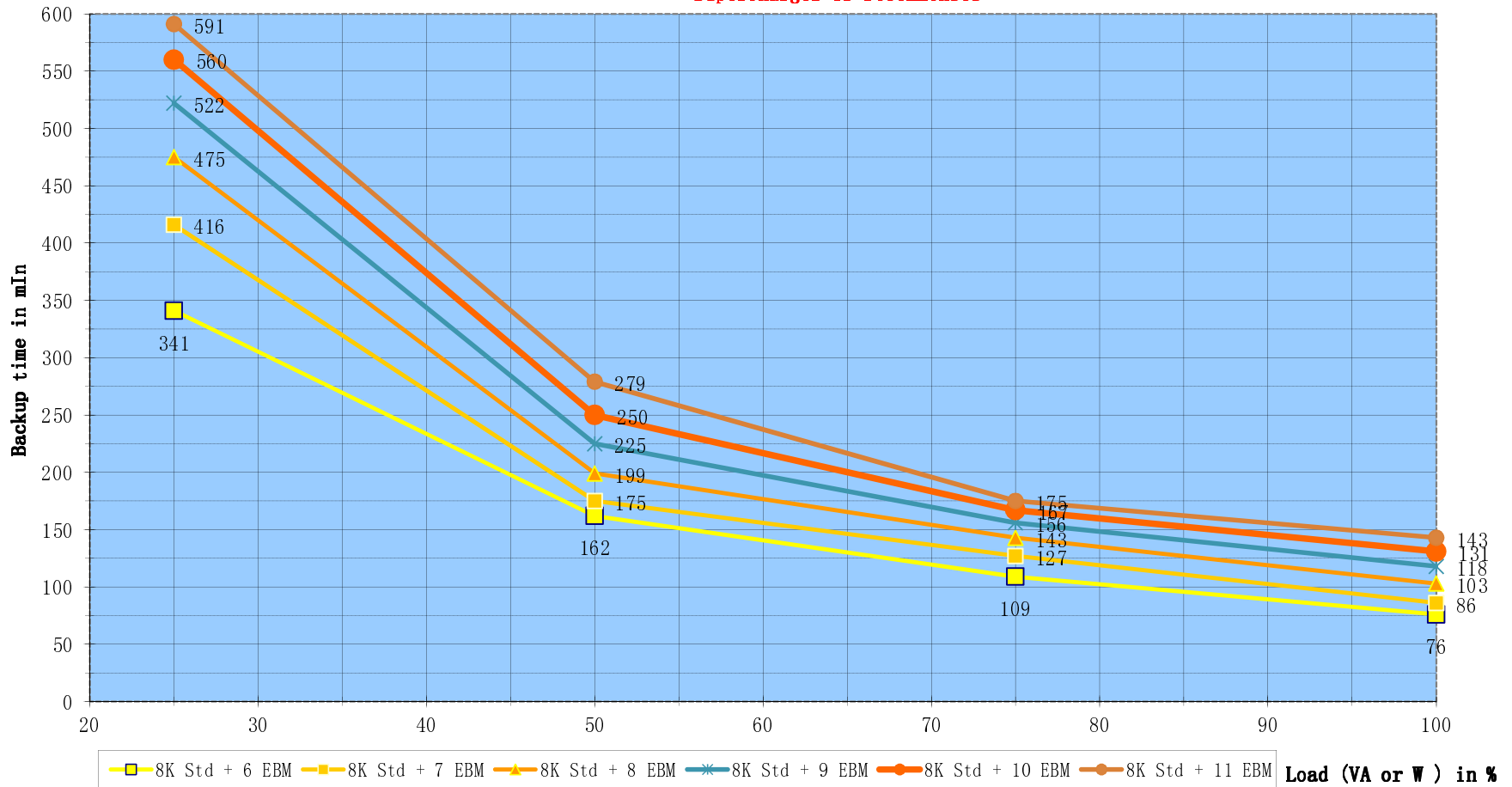
Eaton 9PX 8000 + 1 to 5 Add EBM for Pf= 0.9 loads (100% = 8000 VA / 7200 W)
 Standard configuration = 1 Power Module + 1 EBM



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

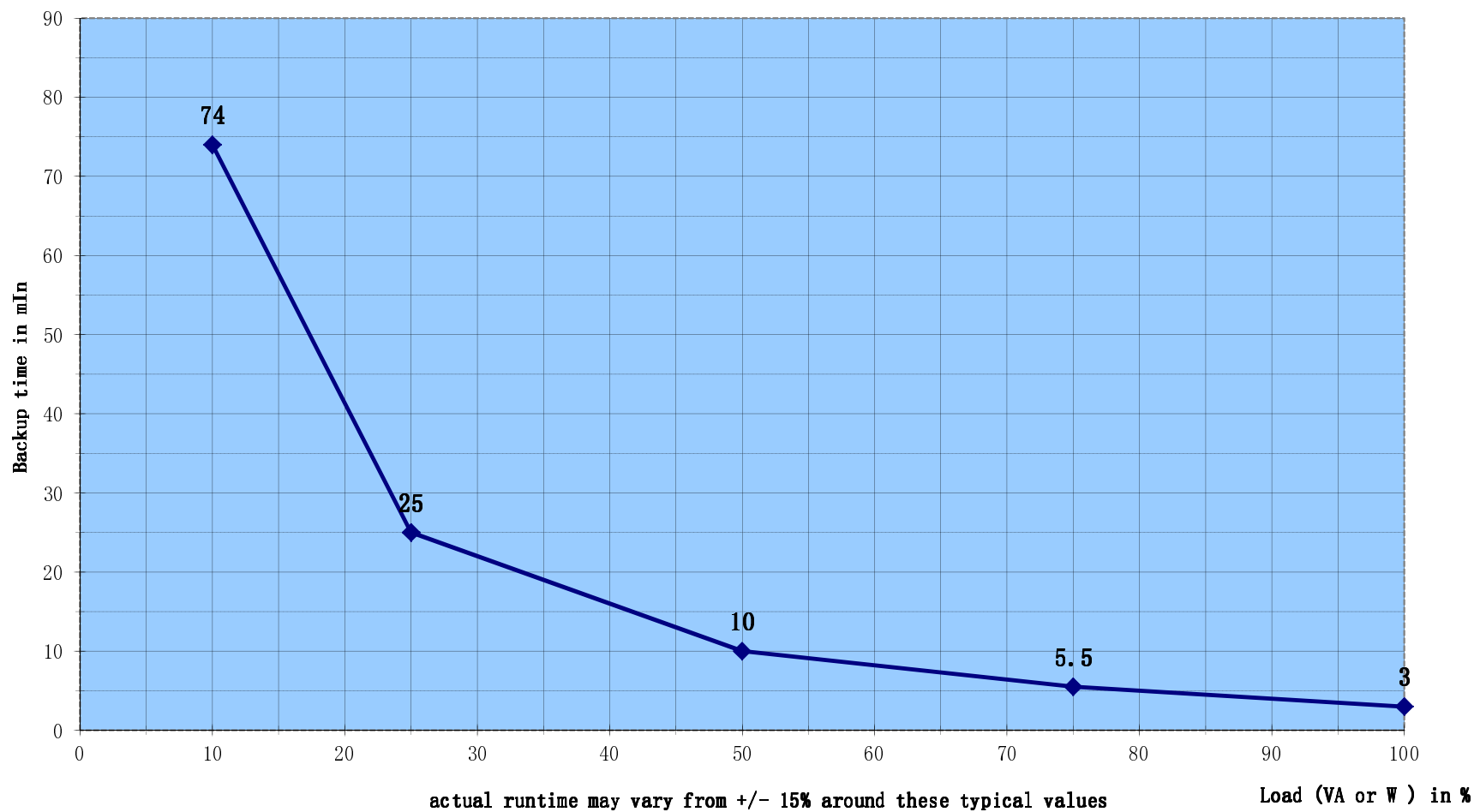
Eaton 9PX 8000 + 6 to 11 Add EBM for Pf= 0.9 loads (100% = 8000 VA / 7200 W)

Standard configuration = 1 Power Module + 1 EBM
 Supercharger is recommended

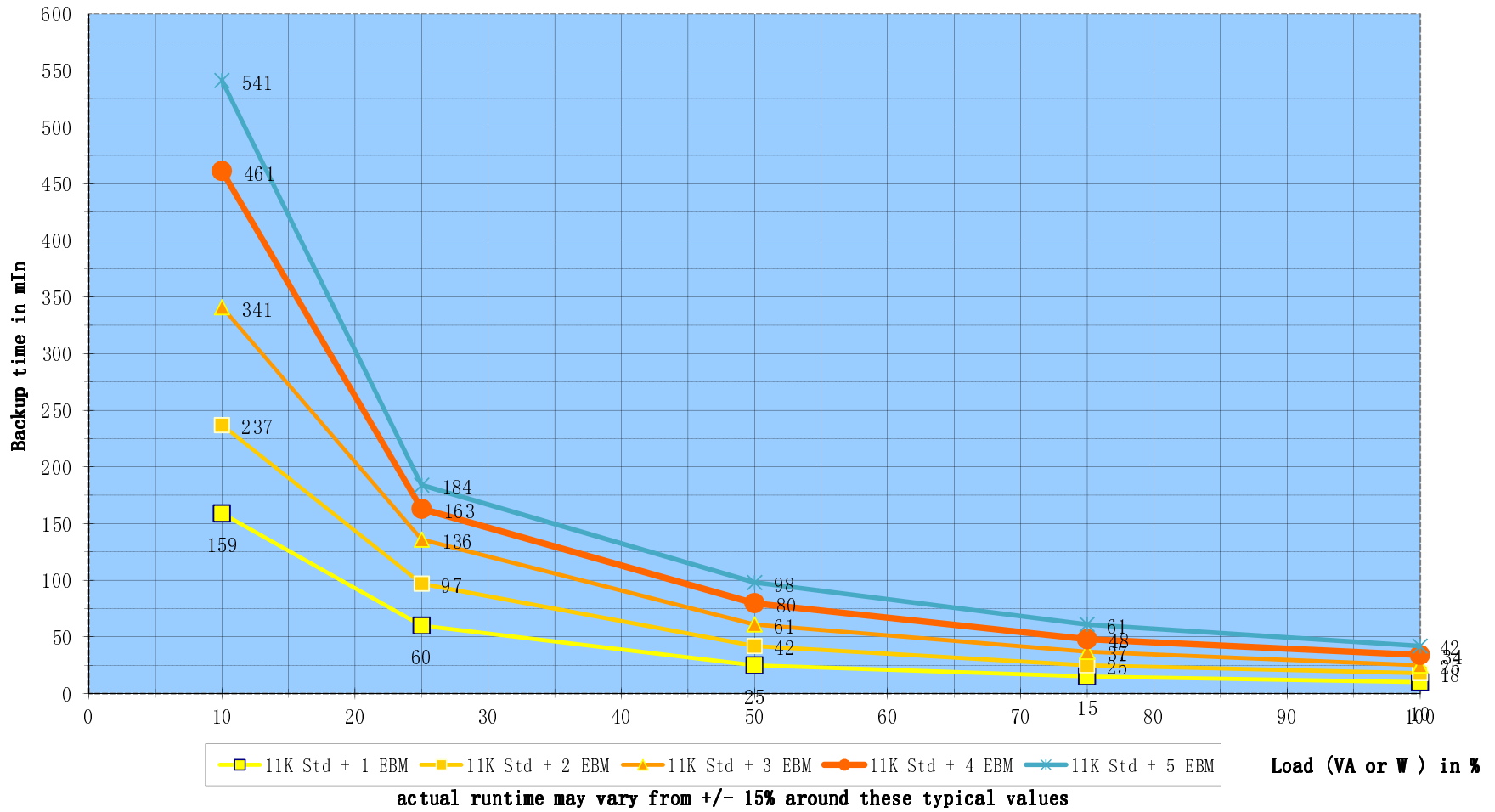


actual runtime may vary from +/- 15% around these typical values

**Eaton 9PX 11000 for Pf= 0.9 loads (100% = 11000 VA / 10000 W)
Standard configuration = 1 Power Module + 1 EBM**



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



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

