

### Number of minimum recommended temperature sensors | Eto Sterilization

Examples of volume (m3)		Number for IQ/OQ (usable chamber/room volume)	
	Preconditioning	Conditioning/Sterilization	Aeration
1	3	3	3
10	4	10	10
20	8	20	20
30	12	30	30
40	16	40	40
Examples of volume (m3)		Number for PQ (product load volume)	
	Preconditioning	Conditioning/Sterilization	Aeration
1		3	
10		10	
20		20	
30		30	
40		40	

### Number of minimum recommended relative humidity sensors | Eto Sterilization

Examples of volume (m3)		Number for IQ/OQ (usable chamber/room volume)	
		Number for IQ/OQ (usable chamber/room volume) Preconditioning/Conditioning/Sterilization	
1		2	
10		4	
20		8	
30		12	
40		16	
Examples of volume (m3)		Number for PQ (product load volume) Preconditioning/Conditioning/Sterilization	
1		2	
10		4	
20		8	
30		12	
40		16	

Source: ISO 11135-1:2007 (E)