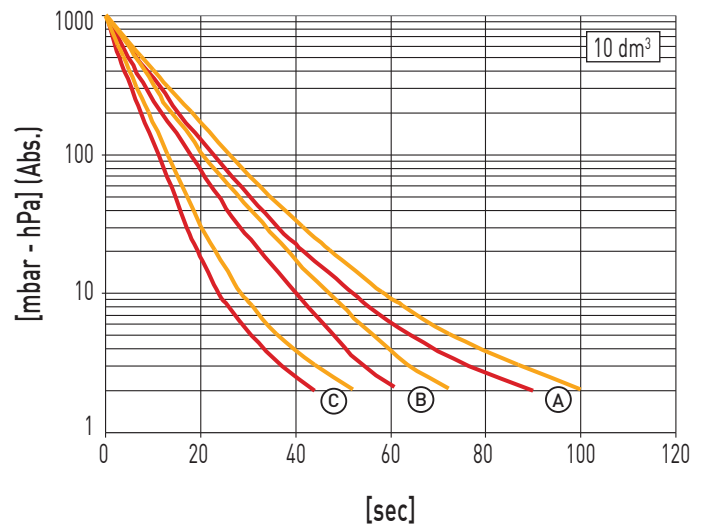
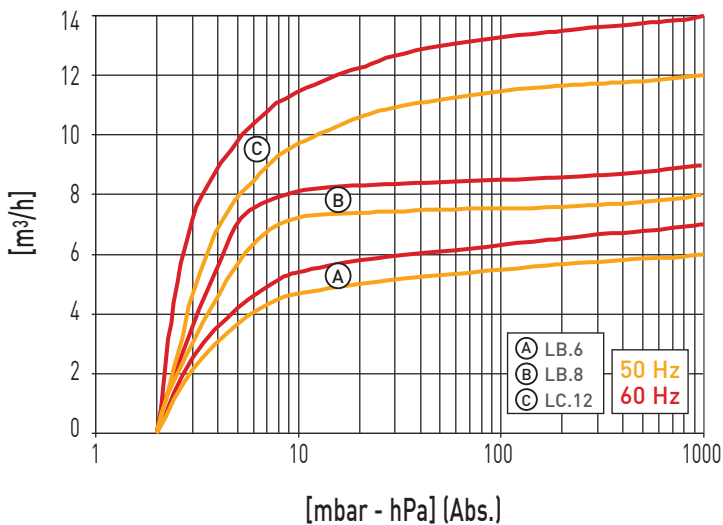


<b>LB.6</b>											
50Hz	2	-	-	6	(1~) 0,25 (3~) 0,25	2800	58	65÷70	BV32 (SW40) dm <sup>3</sup> 0,2	3/8"G	(1~) 10 (3~) 9
60Hz	2	-	-	7	(1~) 0,25 (3~) 0,25	3300	60	70÷75	BV32 (SW40) dm <sup>3</sup> 0,2	3/8"G	(1~) 10 (3~) 9
<b>LB.8</b>											
50Hz	2	-	-	8	(1~) 0,25 (3~) 0,25	2800	58	70÷75	BV32 (SW40) dm <sup>3</sup> 0,2	3/8"G	(1~) 10 (3~) 9
60Hz	2	-	-	9	(1~) 0,30 (3~) 0,30	3300	60	75÷80	BV32 (SW40) dm <sup>3</sup> 0,2	3/8"G	(1~) 10 (3~) 9
<b>LC.12</b>											
50Hz	2	35	0,3	12	(1~) 0,45 (3~) 0,37	2800	62	60÷65	BV32 (SW40) dm <sup>3</sup> 0,3 - 0,4	1/2"G	(1~) 14 (3~) 12,5
60Hz	2	35	0,3	14	(1~) 0,55 (3~) 0,45	3300	64	65÷70	BV32 (SW40) dm <sup>3</sup> 0,3 - 0,4	1/2"G	(1~) 14 (3~) 12,5



**NOTE** Graph shows inlet pressure at a temperature of 20°C (tolerance ±10%).  
**HINWEIS** Die Kurven beziehen sich auf einen Eingangsdruck und einer Temperatur von 20°C (Toleranz ±10%).



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**EIN UNTERNEHMEN DER IKS-GRUPPE**