

INSUFLAMENTO DO AR	CORRENTE CORRENTE	SERIE L	MODELO	BULBO UMIDO (°C)				
				24°C	25,6°C	26,7°C	27,7°C	
			INS-100/3/2/6-BGC	m³	23	19	16	14
				TR	33,7	28,0	24,0	21,0
			INS-130/3/2/6-BGC	m³	33	27	23	20
				TR	48,4	39,6	33,7	29,3
			INS-170/3/4/6-BGC	m³	41	35	30	25
				TR	60,1	52,0	44,0	37,0
			INS-210/3/4/6-BGC	m³	51	42	34	30
				TR	74,8	61,6	49,9	44,0
			INS-260/2/7.5/6-BGC	m³	48	44	37	30
				TR	70,4	65,0	55,0	44,0
			INS-260/3/7.5/6-BGC	m³	65	53	42	36
				TR	95,3	77,7	61,6	52,8
			INS-260/4/7.5/6-BGC	m³	70	56	45	38
				TR	102,7	83,0	66,0	56,0
			INS-260/5/7.5/6-BGC	m³	73	56	48	40
				TR	107,1	82,1	70,4	58,7
			INS-330/2/7.5/6-BGC	m³	55	48	40	36
				TR	80,7	71,0	59,0	53,0
			INS-330/3/7.5/6-BGC	m³	72	60	51	42
				TR	105,6	88,0	74,8	61,6
			INS-330/4/7.5/6-BGC	m³	76	62	55	45
				TR	111,5	91,0	81,0	66,0
			INS-330/5/7.5/6-BGC	m³	79	64	57	47
				TR	115,9	93,9	83,6	68,9
			INS-425/2/10/8-BGC	m³	80	67	55	47
				TR	117,3	99,0	81,0	69,0
			INS-425/3/10/8-BGC	m³	95	80	69	61
				TR	139,3	117,3	101,2	89,5
			INS-425/4/10/8-BGC	m³	102	86	74	65
				TR	149,6	127,0	109,0	96,0
			INS-425/5/10/8-BGC	m³	106	90	77	56
				TR	155,5	132,0	112,9	82,1
			INS-550/2/12.5/8-BGC	m³	90	72	64	54
				TR	132,0	106,0	94,0	80,0
			INS-550/3/12.5/8-BGC	m³	116	90	82	69
				TR	170,1	132,0	120,3	101,2
			INS-550/4/12.5/8-BGC	m³	132	106	95	80
				TR	193,6	156,0	140,0	118,0
			INS-550/5/12.5/8-BGC	m³	138	110	100	84
				TR	202,4	161,3	146,7	123,2
			INS-670/2/15/8-BGC	m³	109	87	77	65
				TR	159,9	128,0	113,0	96,0
			INS-670/3/15/8-BGC	m³	141	110	100	84
				TR	206,8	161,3	146,7	123,2
			INS-670/4/15/8-BGC	m³	160	128	115	97
				TR	234,7	188,0	169,0	143,0
			INS-670/5/15/8-BGC	m³	167	133	120	102
				TR	244,9	195,1	176,0	149,6
			NÍVEL DE RUÍDO (CLASSE III - SUPER SILENCIOSO)					
			VENTILADOR CENTRIFUGO					
			CZ-10/4/2/6-BGC	m³	20	17	14	11
				TR	29,3	25,0	21,0	17,0
			CZ-20/4/4/6-BGC	m³	28	23	19	16
				TR	41,1	33,7	27,9	23,5
			CZ-40/6/7.5.6-BGC	m³	45	37	30	25
				TR	66,0	55,0	44,0	37,0
			CZ-60/7/7.5/6-BGC	m³	70	68	47	40
				TR	102,7	99,7	68,9	58,7
			CZ-80/7/12.5/8-BGC	m³	90	75	61	52
				TR	132,0	110,0	90,0	77,0

* Condições de Temperaturas Consideradas TAQ = 35°C e TAF = 29,5°C

* "TR" Adotado Considerando Ganho de Calor de Expansão => 1 TR = 3750 kcal/h