



Datos de Rendimiento de Scroll ZR Para Aire Acondicionado - **R-22 - 60 Hz - BTUH**

Modelo	Monofásico				Trifásico			
	BTUH	VATIOS DE MOTOR	PF/J/T/Z AMPERIOS	EER	BTUH	VATIOS DE MOTOR	TF5/D(M) AMPERIOS	EER
<b>SCROLL PARA A/A R-22</b>								
ZR16KC-	16,500	1,560	6.8	10.6				
ZR18KC-	18,000	1,700	7.5	10.6				
ZR18K3-	18,100	1,730	7.7	10.5				
ZR22KC-	22,000	2,020	8.9	10.9				
ZR22K3-	22,100	2,010	9	11	22,100	2,130	6.4/ - /3.2	10.4
ZR24KC-	24,000	2,200	9.8	10.9				
ZR24K3-	24,500	2,230	10	11	24,500	2,280	7.0/ - /3.5	10.7
ZR26KC-	26,200	2,400	11.1	10.9				
ZR26K3-	26,200	2,380	10.9	11	26,200	2,430	7.6/ - /3.8	10.8
ZR28KC-	28,500	2,620	12	10.9				
ZR28K3-	28,500	2,560	11.5	11.1	28,500	2,550	7.9/ - /4.0	11.2
ZR30KC-	30,500	2,800	12.8	10.9				
ZR30K3-	30,500	2,740	12.3	11.1	30,500	2,720	8.3/ - /4.2	11.2
ZR32K3-	32,000	2,880	13.2	11.1	32,000	2,860	8.7/ - /4.4	11.2
ZR34KC-	34,000	3,090	14.6	11				
ZR34K3-	34,000	3,030	13.7	11.2	34,000	2,970	9.1/ - /4.6	11.4
ZR36KC-	36,500	3,320	15.9	11				
ZR36K3-	36,500	3,260	14.9	11.2	36,500	3,200	9.7/ - /4.9	11.4
ZR40KC-	40,000	3,640	17	11				
ZR40K3-	40,000	3,570	16.5	11.2	40,000	3,500	10.7/ - /5.4	11.4
ZR42KC-	42,000	3,820	19.7	11				
ZR42K3-	42,000	3,750	17.2	11.2	42,000	3,680	11.1/ - /5.6	11.4
ZR45KC-	45,500	4,140	20.9	11	45,500	4,060	12.1/ - /6.1	11.2
ZR47KC-	47,000	4,270	21.1	11	47,500	4,240	13.1/7.9/6.6	11.2
ZR48KC-	49,100	4,460	21.5	11	49,100	4,380	13.0/7.8/6.5	11.2
ZR54KC-	53,900	4,900	25	11	53,500	4,740	14.8/8.9/7.4	11.3
ZR57KC-	57,100	5,190	27	11	57,000	5,010	15.4/9.2/7.7	11.4
ZR61KC-	61,000	5,500	26.8	11.1	60,800	5,320	16.7/10.0/8.4	11.4
ZR68KC-					70,000	5,930	18.2/10.9/9.1	11.8
ZR72KC-					73,500	6,230	18.2/10.9/9.1	11.8
ZR81KC-					81,500	7,090	22.0/13.2/11.0	11.5

RA DE EVAPORACIÓN °F / °C	TEMPERATURA DE CONDENSACIÓN °F / °C	TEMPERATURA AMBIENTE °F / °C	TEMPERATURA DEL LÍQUIDO °F / °C	TEMPERATURA DEL GAS DE RETORNO °F / °C
45 / 7.2	130 / 54.4	95 / 35.0	115 / 46.11	65 / 18.3