

**WHIRLPOOL , COMPRESSEUR R600  
, 1/8 HP , HKK80AA, LBP  
Compressor, Top Efficiency ,  
220-240V 50Hz**

written by Lilianne | 1 April 2020



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

WHIRLPOOL , COMPRESSEUR R600 , 1/8 HP , HKK80AA

R600a • 220-240 V • 50 Hz • KAPPA

Compressor	Code number	Application	CECOMAF Capacity [W] T <sub>c</sub> =55°C, T <sub>liq</sub> =55°C, T <sub>suc</sub> =32°C Evaporating temperature [°C]						CECOMAF						ASHRAE Capacity [W] T <sub>c</sub> =54.4°C, T <sub>liq</sub> =32.2°C, T <sub>suc</sub> =32.2°C Evaporating temperature [°C]					
									LBP rating point -25°C / 55°C		MBP rating point -10°C / 55°C		HBP rating point 5°C / 55°C							
			-35	-15	-5	0	10	15	Cooling capacity [W]	COP [W/W]	Cooling capacity [W]	COP [W/W]	Cooling capacity [W]	COP [W/W]	-35	-15	-5	0	10	15
HMK80AA	15950000	LBP	55	170				102	1.18	211	1.68			67	207					
HMK95AA	15460700	LBP	67	207				125	1.20	257	1.72			81	253					
HMK12AA	16236200	LBP	82	239				149	1.21	292	1.66			100	291					
HTK55AA	16122700	LBP	32	119				69	1.20	150	1.79			39	146					
HTK70AA	16106100	LBP	44	150				87	1.26	185	1.85			54	182					
HTK80AA	16068300	LBP	55	170				102	1.26	212	1.83			67	207					
HTK95AA	16068200	LBP	71	207				126	1.29	258	1.82			86	252					
HTK12AA	16111600	LBP	82	239				149	1.29	292	1.77			100	291					
HKK55AA	16124400	LBP	32	120				69	1.37	150	2.00			39	146					
HKK70AA	16124500	LBP	44	148				87	1.40	186	1.98			54	181					
HKK80AA	16072100	LBP	55	170				102	1.40	212	1.99			67	207					
HKK95AA	16049700	LBP	69	207				126	1.42	256	1.95			84	252					
HKK12AA	16065900	LBP	82	239				149	1.42	292	1.93			100	291					
HXX55AA	15650400	LBP	36	122				72	1.45	152	2.00			44	149					
HXX70AA	15690400	LBP	47	149				88	1.47	186	2.02			57	181					
HXX80AA	15621800	LBP	58	173				105	1.50	214	2.05			71	210					
HXX95AA	15592900	LBP	73	209				129	1.51	258	2.05			89	255					
HXX12AA	15593100	LBP	83	245				152	1.50	300	2.04			101	299					
HZK95AA	16313100	LBP	73	208				128	1.58	257	2.15			89	254					