

KIOS BS R32

Performances and data



	KIOS BS R32 25	KIOS BS R32 35	KIOS BS R32 50	KIOS BS R32 70
IU WxHxD	mm 777×250×201	mm 777×250×201	mm 910×294×206	mm 1186×340×258
OU WxHxD	mm 777×498×290	mm 777×498×290	mm 853×602×349	mm 920×699×380
Declared cooling capacity	W 2630(940-3400)	W 3400(1000-3770)	W 5100(1250-5910)	W 7000(1500-7900)
Declared heating capacity	W 2750(940-3500)	W 3430(1000-3810)	W 5100(1250-6070)	W 7150(1500-8320)
Pdesignc	W 2600	W 3400	W 5100	W 7000
SEER declared	W/W 6,1	W/W 6,1	W/W 6,1	W/W 6,3
Energy Class	A++	A++	A++	A++
EER declared	W/W 3,25	W/W 3,23	W/W 3,23	W/W 3,4
COP declared	W/W 3,73	W/W 3,71	W/W 3,71	W/W 3,9
Pdesignh Average	W 2400	W 2400	W 3800	W 5400
SCOP Average declared	W/W 4	W/W 4	W/W 4	W/W 4
Energy Class(Average)	A+	A+	A+	A+
Indoor sound power(S/H/M/L/Auto)	dB(A) 52/48/43/39/32/22	dB(A) 52/48/43/39/32/ 22	dB(A) 53/50/47/43/36/27	dB(A) 56/53/49/46/43/30
Outdoor sound power	dB(A) 62	dB(A) 62	dB(A) 65	dB(A) 67
Power supply	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1Ph

