

QUICK SEARCH GUIDE

Turbo
Inverter R32

EU Model (Hisense)		Model		Nominal Capacity				Energy Efficiency/Cooling				Energy Efficiency/Heating Average				Energy Efficiency/Heating Warmer				Sound Power		Pipe Size
Indoor Unit	Outdoor Unit	Indoor Unit	Outdoor Unit	Cooling(W)	EER(W/W)	Heating(W)	COP(W/W)	Pdc(W)	SEER	Energy Level	η s.c	Pdh(W)	SCOP	Level	η s.h	Pdh (W)	SCOP	Level	η s.h	IDU(dB)	ODU(dB)	Gas/Liquid(mm)
ADT26UX4RBL8	AUW26U4RS8	ADT-09UX4RBL8	AUW-09U4RS8	2600	4.41	3200	4.31	2600	7.20	A++	340%	3000	4.30	A+	202%	3000	5.35	A+++	252%	50	62	Φ6.35/Φ9.52(1/4"/3/8")
ADT35UX4RBL8	AUW35U4RS8	ADT-12UX4RBL8	AUW-12U4RS8	3500	4.02	4000	4.00	3500	7.00	A++	330%	3000	4.30	A+	202%	3000	5.35	A+++	252%	50	62	Φ6.35/Φ9.52(1/4"/3/8")
ADT40UX4RCL8	AUW40U4RJ8	ADT-14UX4RCL8	AUW-14U4RJ8	4100	4.15	4600	4.30	4100	7.00	A++	330%	4000	4.60	A++	216%	4000	5.35	A+++	252%	57	64	Φ6.35/Φ12.7(1/4"/1/2")
ADT52UX4RCL8	AUW52U4RJ8	ADT-18UX4RCL8	AUW-18U4RJ8	5000	3.90	5500	4.15	5000	7.00	A++	330%	4000	4.60	A++	216%	4000	5.35	A+++	252%	57	64	Φ6.35/Φ12.7(1/4"/1/2")
ADT40UX4RGM8	AUW40U4RJ8	ADT-14UX4RGM8	AUW-14U4RJ8	4100	4.18	4600	4.69	4100	7.20	A++	340%	4000	4.60	A++	216%	4000	5.50	A+++	259%	54	64	Φ6.35/Φ12.7(1/4"/1/2")
ADT52UX4RGM8	AUW52U4RJ8	ADT-18UX4RGM8	AUW-18U4RJ8	5000	4	5500	4.51	5000	7.00	A++	330%	4000	4.60	A++	216%	4000	5.50	A+++	259%	54	64	Φ6.35/Φ12.7(1/4"/1/2")
AUD60UX4RFM8	AUW60U4RK8	AUD-21UX4RFM8	AUW-21U4RK8	6200	4.13	7300	4.10	6200	7.30	A++	345%	5500	4.60	A++	216%	5500	5.40	A+++	254%	54	68	Φ9.52/Φ15.88(3/8"/5/8")
AUD71UX4RFM8	AUW71U4RK8	AUD-24UX4RFM8	AUW-24U4RK8	7000	4.00	8000	4.06	7000	7.20	A++	340%	5500	4.60	A++	216%	5500	5.40	A+++	254%	54	68	Φ9.52/Φ15.88(3/8"/5/8")
AUD105UX4REH8	AUW105U4RW8	AUD-36UX4REH8	AUW-36U4RW8	10000	3.80	11000	4.00	10000	7.10	A++	335%	8000	4.40	A+	207%	8000	5.40	A+++	254%	59	69	Φ9.52/Φ15.88(3/8"/5/8")
AUD105UX4REH8	AUW105U6RW8	AUD-36UX4REH8	AUW-36U6RW8	10000	3.80	11000	4.00	10000	7.10	A++	335%	8000	4.40	A+	207%	8000	5.40	A+++	254%	59	69	Φ9.52/Φ15.88(3/8"/5/8")
AUD125UX4REH8	AUW125U4RW8	AUD-42UX4REH8	AUW-42U4RW8	12100	3.90	13500	4.00	12100	7.20	—	285%	9000	4.50	—	177%	9000	5.40	—	213%	63	73	Φ9.52/Φ15.88(3/8"/5/8")
AUD125UX4REH8	AUW125U6RN8	AUD-42UX4REH8	AUW-42U6RN8	12100	3.90	13500	4.00	12100	7.20	—	285%	9000	4.50	—	177%	9000	5.40	—	213%	63	73	Φ9.52/Φ15.88(3/8"/5/8")
AUD140UX4REH8	AUW140U4RW8	AUD-48UX4REH8	AUW-48U4RW8	13500	3.51	16000	3.81	13500	7.00	—	277%	9000	4.50	—	177%	9000	5.40	—	213%	64	74	Φ9.52/Φ15.88(3/8"/5/8")
AUD140UX4REH8	AUW140U6RN8	AUD-48UX4REH8	AUW-48U6RN8	13500	3.51	16000	3.81	13500	7.00	—	277%	9000	4.50	—	177%	9000	5.40	—	213%	64	74	Φ9.52/Φ15.88(3/8"/5/8")
AUD175UX4REH8	AUW175U6RW8	AUD-60UX4REH8	AUW-60U6RW8	16000	3.00	17000	3.71	16000	6.10	—	241%	10000	4.00	—	157%	10000	5.20	—	205%	65	75	Φ9.52/Φ15.88(3/8"/5/8")
AUD200UX4RPH8	AUW200U6RZ8	AUD-75UX4RPH8	AUW-75U6RZ8	19000	3.00	22000	3.75	19000	6.00	—	237%	17000	3.90	—	153%	17000	4.90	—	193%	81	76	Φ9.52/Φ22.22(3/8"/7/8")
AUD250UX4RPH8	AUW250U6RZ8	AUD-85UX4RPH8	AUW-85U6RZ8	23000	2.35	25000	3.45	23000	5.82	—	230%	17000	3.90	—	153%	17000	4.90	—	193%	81	76	Φ9.52/Φ22.22(3/8"/7/8")