

# OPEN CONDENSING UNITS HTU ROTARY UNITS



## HTU - HITACHI ROTARY CONDENSING UNITS

- Hitachi Compressor
- Powder coated zinc anneal base and condenser
- Synthetic oil
- Ideal for transport
- Capillary applications only
- R404A/R134a

STOCK CODE	MODEL	DISP. CC	MRA	AMB	COOLING CAPACITY kW R404A			COOLING CAPACITY kW R134a		WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	SUCT.	LIQ.
					-23.3 SST	-5 SST	5 SST	-5 SST	5 SST					
AGA0020	HTU17	16.7	5.1	35	1.0	2.2	3.0	1.3	1.9	430	530	380	1/2	3/8
				40	0.9	2.0	2.8	1.2	1.8					
				43	0.8	1.8	2.6	1.1	1.7					
AGA0040	HTU21	21.1	6.4	35	1.3	2.8	3.9	1.7	2.5	515	610	460	1/2	3/8
				40	1.2	2.5	3.5	1.6	2.4					
				43	1.1	2.3	3.3	1.5	2.2					
AGA0060	HTU31	30.77	8.6	35	2.0	4.1	5.7	2.5	3.7	515	610	460	1/2	3/8
				40	1.8	3.7	5.2	2.4	3.5					
				43	1.6	3.4	4.8	2.3	3.3					
AGA0080	HTU36	35.6	10.5	35	2.3	4.8	6.7	2.9	4.3	560	610	505	1/2	3/8
				40	2.1	4.4	6.1	2.8	4.1					
				43	1.9	4.0	5.7	2.7	3.9					
AGA0100	HTU42	41.7	12.2	35	2.7	5.6	7.8	3.4	5.0	595	610	560	1/2	3/8
				40	2.4	5.1	7.1	3.2	4.7					
				43	2.2	4.7	6.6	3.1	4.5					
AGA0120	HTU49	48.8	13.8	35	3.1	6.4	8.9	3.9	5.7	595	610	560	1/2	3/8
				40	2.8	5.8	8.2	3.7	5.4					
				43	2.6	5.4	7.5	3.5	5.2					

Ratings based on 11k suction superheat / 8.3k subcooling

# OPEN CONDENSING UNITS EMBRACO ASPERA UNITS



## EMBRACO CONDENSING UNITS

- ▶ Low noise and high efficiency
- ▶ Compact dimensions ideal for cabinets and tight spaces
- ▶ European made
- ▶ Fitted with receiver & electrics
- ▶ Galvanised condensers
- ▶ High quality fans

## R404A MED/HIGH TEMP

STOCK CODE	MODEL	NOM. HP	DISP. CC	COOLING CAPACITY WATTS -5SST 32AMB	LIQ.	SUCT.	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT
AGB0080	UNEK6181GK	1/3+	7.4	715	1/4	3/8	340	465	296	20
AGB0100	UNEK6210GK	1/2	8.9	826	1/4	3/8	340	465	296	21
AGB0120	UNEK6213GK	1/2+	12.1	1130	1/4	3/8	340	465	296	23
AGB0140	UNT6217GK	1/2	14.5	1231	3/8	1/2	395	470	324	33
AGB0160	UNT6220GK	5/8	17.4	1579	3/8	1/2	395	470	324	34
AGB0180	UNJ9226GK	3/4	21.7	2071	3/8	5/8	410	512	370	35
AGB0200	UNJ9232GK	1 1/4	26.1	2341	1/2	5/8	440	600	370	46
AGB0220	UNJ9238GK	1 1/2	32.7	2942	1/2	5/8	440	600	380	46

## R134a MED/HIGH TEMP

STOCK CODE	MODEL	NOM. HP	DISP. CC	COOLING CAPACITY WATTS -5SST 32AMB	LIQ.	SUCT.	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT
AGB0240	UNB6144Z	1/5	5.2	349	1/4	3/8	302	480	226	15
AGB0260	UNE6170Z	1/3	7.7	502	1/4	3/8	302	480	226	18
AGB0280	UNEK6187Z	1/3	10.0	574	1/4	3/8	340	465	296	21
AGB0300	UNEK6210Z	1/3 +	12.1	735	1/4	3/8	340	465	296	22
AGB0320	UNJ6213Z	3/8	17.4	935	1/4	3/8	353	476	296	23
AGB0340	UNT6215Z	1/2	20.4	942	1/4	1/2	340	465	296	27
AGB0360	UNJ6220Z	3/4	26.1	1432	3/8	1/2	410	480	324	35
AGB0380	UNJ6226Z	1	34.4	1896	3/8	1/2	410	480	324	38

## R404A LOW TEMP

STOCK CODE	MODEL	NOM. HP	DISP. CC	COOLING CAPACITY WATTS -23.3SST 32AMB	LIQ.	SUCT.	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT
AGB0420	UNT2155GK	3/4	12.1	655	1/4	3/8	340	467	296	20
AGB0430	UNT2168GK	3/4	17.4	832	1/4	3/8	340	467	296	29
AGB0440	UNJ2192GK	1 1/4	26.1	1198	3/8	1/2	410	480	324	36
AGB0460	UNJ2212GK	1 1/2	34.4	1599	3/8	5/8	410	480	324	37

Ratings based on 20 °C suction gas return / 3k subcooling

# OPEN CONDENSING UNITS

## HPE EMBRACO UNITS



### HPE - HIGH PERFORMANCE EMBRACO CONDENSING UNITS

- ▶ High ambient condenser
- ▶ Embraco Compressor
- ▶ Powder coated zinc anneal base and condenser
- ▶ Synthetic oil
- ▶ Fitted with receiver & electrics

### R404A MEDIUM TEMP - 240V

STOCK CODE	MODEL	NOM. HP	DISP. CC	MRA	AMBIENT °C	COOLING CAPACITY R404A kW	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	SUCT.	LIQ.
						-5sst					
AGC0020	HPE22M	5/8	17.4	5.6	35	1.97	515	610	460	5/8	3/8
					40	1.89					
AGC0040	HPE26M	3/4	21.7	6.8	35	2.41	515	610	460	5/8	3/8
					40	2.21					
AGC0060	HPE32M	1 1/4	26.1	7.5	35	2.96	515	610	460	5/8	3/8
					40	2.71					
ACG0080	HPE38M	1 1/2	32.7	10.4	35	3.55	560	610	505	5/8	3/8
					40	3.23					

### R404A LOW TEMP - 240V

STOCK CODE	MODEL	NOM. HP	DISP. CC	MRA	AMBIENT °C	COOLING CAPACITY R404A kW	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	SUCT.	LIQ.
						-25sst					
ACG0100	HPE92L	1 1/4	26.2	5.8	35	1.04	430	530	380	1/2	1/4
					40	1.00					
ACG0120	HPE12L	1 1/2	34.4	8.1	35	1.35	515	610	460	5/8	3/8
					40	1.30					

Ratings based on 11k suction superheat / 8.3k subcooling