

## Air Cooled Condensing Units



- Embraco aspera compressors - world renowned reliability
- Alkyl Benzene compressor lubricant
- Standard units (without accessories) are prewired to a terminal box
- Built for Australasian conditions

# R22

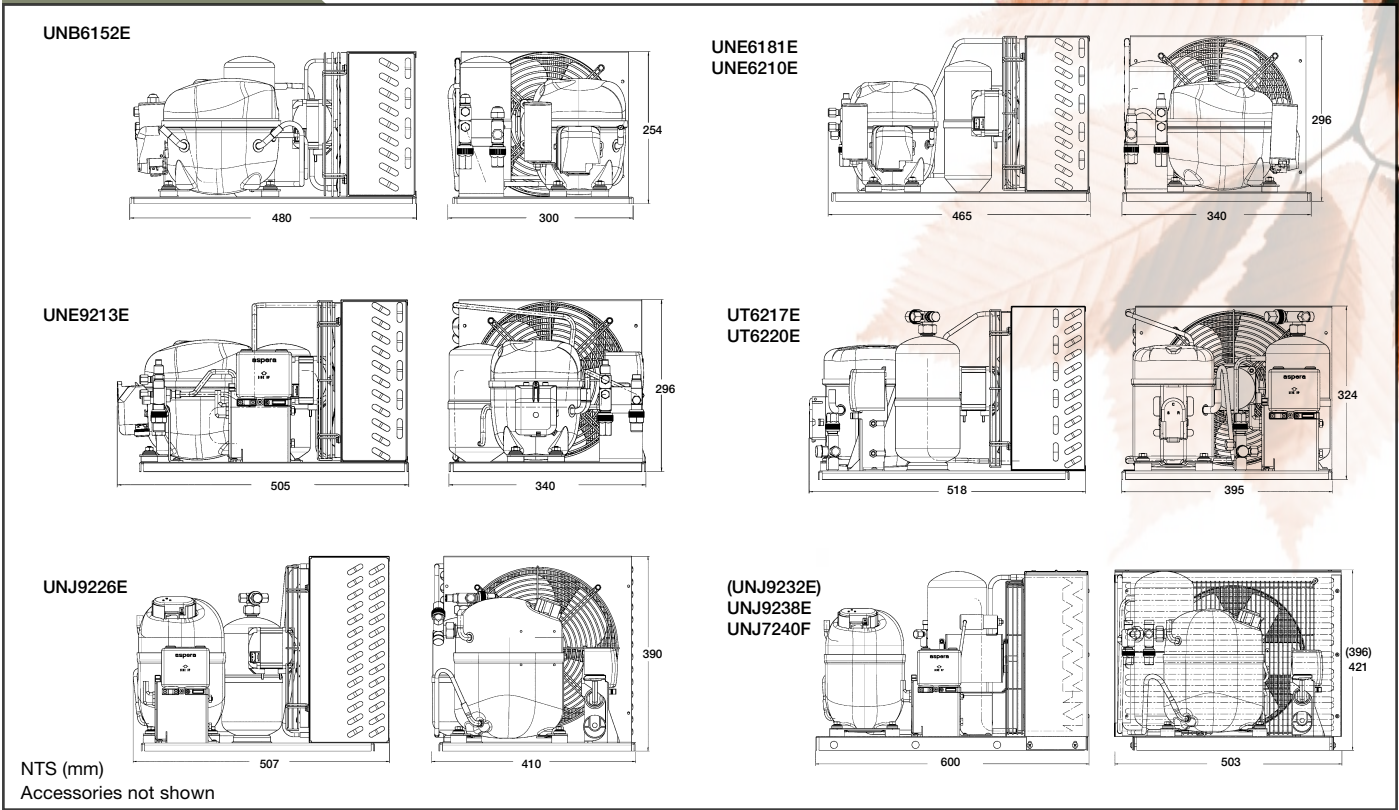
 Medium / High

1/5 1 3/4 hp

### CAPACITY (Watts) @ 38°C Ambient

MODEL	Nom. hp	Evaporating Temp °C								
		-15	-10	-5	0	5	7.2		10	
							Input W	Watts	RLA	
UNB6152E	1/5	280	340	405	475	555	355	590	2.3	640
UNE6181E	1/4	405	500	610	720	835	530	888	3.2	945
UNE6210E	1/3	555	700	850	1010	1170	600	1250	3.5	1330
UNE9213E	3/8	610	760	915	1100	1275	775	1360	3.7	1510
UT6217E	1/2	725	930	1140	1365	1600	800	1705	3.8	1850
UT6220E	5/8	865	1120	1375	1640	1920	1090	2040	4.8	2205
UNJ9226E	3/4	1120	1425	1735	2060	2385	1230	2555	6.0	2715
UNJ7228F	1.0	1225	1535	1885	2240	2600	1380	2772	6.6	2985
UNJ9232E	1-1/4	1745	2090	2455	2875	3325	1470	3540	8.0	3815
UNJ9238E	1-1/2	2175	2610	3065	3590	4150	1970	4416	10.0	4760
UNJ7240F	1-3/4	2240	2665	3175	3730	4335	2150	4610	10.9	4955

**DIMENSIONS:**



**TECHNICAL DATA:**

MODEL	COMPRESSOR					CONDENSER			RECEIVER	CONNECTIONS		Weight (kg)
	Model	Disp. (cc)	Motor Type (1)	RLA Amps	LRA Amps	Airflow l/sec	Fan Motor (2)		Capacity (kg) (3)	Comp Suct Valve	Receiver Outlet Valve	
							Watts	Amps				
UNB6152E	NB6152E	4.9	CSIR	2.1	12.0	67	10	0.30	0.52	3/8" M.FI	1/4" M.FI	16.0
UNE6181E	NE6181E	7.4	CSIR	3.1	13.2	150	16	0.58	1.05	3/8" M.FI	1/4" M.FI	20.0
UNE6210E	NE6210E	8.9	CSIR	3.4	14.0	172	16	0.58	1.05	3/8" M.FI	1/4" M.FI	21.0
UNE9213E	NE9213E	12.0	CSR	3.6	13.3	150	16	0.58	1.26	3/8" M.FI	1/4" M.FI	22.5
UT6217E	T6217E	14.5	CSR	3.6	18.0	167	34	0.84	2.41	1/2" F.Sw	3/8" F.Sw	33.0
UT6220E	T6220E	17.5	CSR	4.6	20.0	167	34	0.84	2.41	1/2" F.Sw	3/8" F.Sw	34.0
UNJ9226E	NJ9226E	21.7	CSR	5.8	27.5	236	34	0.84	2.41	5/8" F.Sw	3/8" F.Sw	35.0
UNJ7228F	NJ7228F	23.8	CSR	6.5	26.5	236	34	0.84	2.41	5/8" F.Sw	3/8" F.Sw	36.0
UNJ9232E	NJ9232E	26.2	CSR	7.9	27.5	306	60	1.10	4.19	5/8" F.Sw	1/2" F.Sw	46.0
UNJ9238E	NJ9238E	32.7	CSR	9.9	36.0	333	60	1.10	4.19	5/8" F.Sw	1/2" F.Sw	46.0
UNJ7240F	NJ7240F	34.4	CSR	10.7	43.0	333	60	1.10	4.19	5/8" F.Sw	1/2" F.Sw	46.0

**NOTES:**

1. All compressors are "air over motor" type
2. Compressors and fan motors are 220-240/1/50
3. Receiver storage capacity is 90% full for R22 @32°C
4. All units suitable for both capillary (with receiver removed) and T.X valve applications
5. Pictured unit configuration subject to change and selected accessory options.

The company reserves the right to make specification changes without notice. 17/8/09