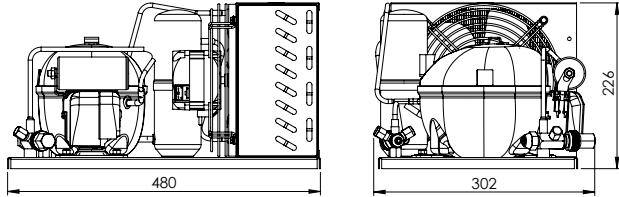


UEMT6144Z - UEMT6170Z



NTS (mm)
Accessories not shown

TECHNICAL DATA

MODEL	COMPRESSOR					CONDENSER			RECEIVER	CONNECTIONS		Weight (kg)
	Model	Disp. (cc)	Motor Type (1)	RLA (Amps)	LRA (Amps)	Air Flow (l/sec)	Fan Motor		Capacity (2) (kg)	Suction	Liquid	
							Watts	Amps				
UEMT6170Z	EMT6170Z	7.7	CSIR	2.13	10.4	116	10	0.30	0.99	3/8"	1/4"	17.7

NOTES:

1. All compressors are "air over motor" type. Comp & fans 220-240/1/50.
2. Receiver capacity is 90% full for R404A @ 32°C.
3. All units suitable for both capillary (with receiver removed) and T.X valve applications.
4. Capacity data. EN13215 @ Ambient 32°C & return gas temp 20°C