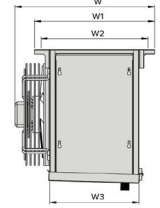
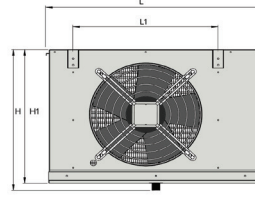
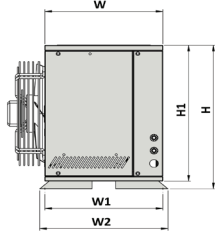
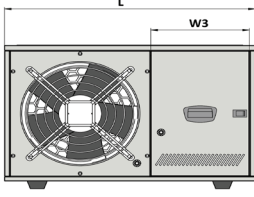




| DIŞ ÜNİTE ( KONDENSER ) ÖLÇÜLER / OUTDOOR UNIT (CONDENSER) DIMENSIONS |    |     |     |     |     |     |     | İÇ ÜNİTE ( EVAPARATÖR ) ÖLÇÜLER / INDOOR UNIT (EVAPORATOR) DIMENSIONS |     |     |     |     |     |     |     |
|-----------------------------------------------------------------------|----|-----|-----|-----|-----|-----|-----|-----------------------------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|
| L                                                                     | L1 | H   | H1  | W   | W1  | W2  | W3  | L                                                                     | L1  | H   | H1  | W   | W1  | W2  | W3  |
| 1250                                                                  | 0  | 689 | 659 | 400 | 405 | 435 | 611 | 810                                                                   | 536 | 595 | 562 | 489 | 405 | 351 | 296 |



DIŞ ÜNİTE / OUTDOOR UNIT = 75 KG

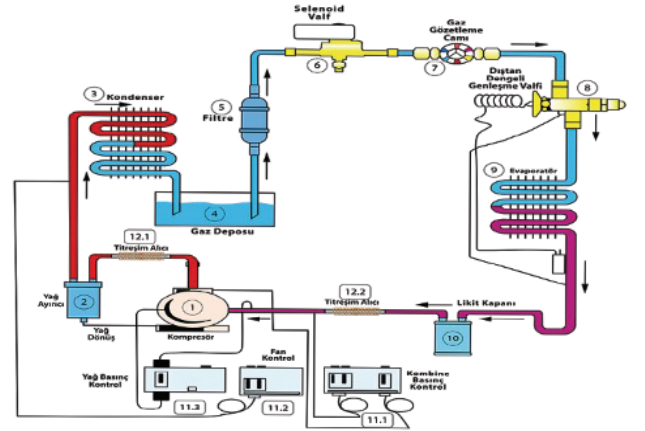
İÇ ÜNİTENİN DRENAJ / INDOOR UNIT DRAIN Ø = 33 mm = 25 KG

KOMPRESÖR-KONDENSER-EVAPARATÖR BİLGİLERİ / COMPRESSOR - CONDENSER - EVAPORATOR INFORMATION

| DIŞ ÜNİTE (KONDENSER)           |               | KOMPRESÖR / COMPRESSOR                         |            | İÇ ÜNİTE (EVAPARATÖR)           |             |
|---------------------------------|---------------|------------------------------------------------|------------|---------------------------------|-------------|
| MARKA / BRAND                   | SNOWBOX 3-1.5 | MARKA / BRAND                                  | EMBRACO    | MODEL / MODEL                   | TEA40 114 8 |
| ADET / QUANTITY                 | 1             | MODEL / MODEL                                  | SE 2008 GS | ADET / QUANTITY                 | 1           |
| FAN ADET / NUMBER OF FANS       | 1             | GÜÇ / POWER                                    | 2.5 HP     | FAN ADET / NUMBER OF FANS       | 1           |
| FAN ÇAP / FAN DIAMETER (mm)     | 450           | TİPİ / TYPE                                    | SCROLL     | FAN ÇAP / FAN DIAMETER (mm)     | 400         |
| KAPASİTE / CAPACITY (kW)        | 7.5           | NOMİNAL AKIM / NOMINAL CURRENT                 | -----      | KAPASİTE / CAPACITY (kW)        | 2.32        |
| YÜZEY ALANI / SURFACE AREA (m²) | 20            | BAĞLANTI ÖLÇÜLERİ / CONNECTION DIMENSIONS (m²) | 3/8 - 7/8  | YÜZEY ALANI / SURFACE AREA (m²) | 8,59        |

| ÜRÜN / PRODUCT                      | ECO | PLS |
|-------------------------------------|-----|-----|
| GAZ DEPOSU / GAS RECEIVER           | ✓   | ✓   |
| YAĞ AYIRICI / OIL SEPARATOR         | ✓   | ✓   |
| LİKİT TUTUCU / LIQUID RECEIVER      | ✓   | ✓   |
| MANOMETRE / PRESSURE GAUGE          | ✗   | ✓   |
| Y.B. SWITCHİ / HIGH PRESSURE SWITCH | ✓   | ✗   |
| KOMBİNE / COMBINATION UNIT          | ✗   | ✓   |
| GÖZELTME CAMI / SIGHT GLASS         | ✓   | ✓   |
| SELENOİD / SOLENOID VALVE           | ✗   | ✓   |
| TİTREŞİM / VIBRATION ISOLATOR       | ✓   | ✓   |
| DRAYER / DRYER                      | ✓   | ✓   |
| DİJİTAL / DIGITAL                   | ✓   | ✓   |
| ELEKTRİK PANOSU / ELECTRICAL PANEL  | ✓   | ✓   |
| KAPİLER / CAPILLARY TUBE            | ✗   | ✓   |

AKIŞ DİYAGRAMI TEMSİLİ GÖRSEL OLARAK KOYULMUŞTUR.  
THE FLOW DIAGRAM HAS BEEN PRESENTED AS A REPRESENTATIVE VISUAL.



| KOMPRESÖR KAPASİTESİ COMPRESSOR CAPACITY | R 404 A |         |         |         | R 449 A |         |         |         |
|------------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| TO / TC / TO / TC (°C)                   | -25/+45 | -25/+55 | -30/+45 | -30/+55 | -25/+45 | -25/+55 | -30/+45 | -30/+55 |
| SOĞUTMA KAP. / COOLING CAPACITY (kW)     | 2.29    | 1.90    | 1.85    | 1.55    | 2.20    | 1.80    | 1.76    | 1.42    |
| ÇEKİLEN GÜÇ / POWER CONSUMPTION (kW)     | 1.79    | 2.19    | 1.70    | 2.10    | 1.60    | 2.05    | 1.63    | 2.05    |
| COP / COP (w/w)                          | 1.28    | 0.87    | 1.09    | 0.74    | 1.28    | 0.87    | 1.09    | 0.74    |