

Activated Carbon Bed System

Design Specifications :

1. Recovery Refrigerant : R-11 and R-141b
2. Recovery Air flow : Centrifugal Blower 35 M³/M, P_T : 3500 Pa
3. Suction flow ppm : 0~8000 PPM
4. Exhaust flow ppm : below 100 PPM
5. Activate Carbon bed 2 sets : 750 KG/Set
6. Power Input : 3Φ x 380V x 50/60HZ, 65 Kw
7. Dimensions : LxWxH, 1160 x 216 x 260 CM
8. Shipping Weight : 8900 KG

