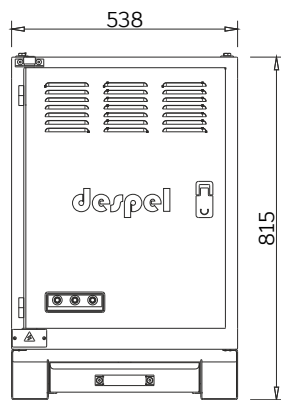
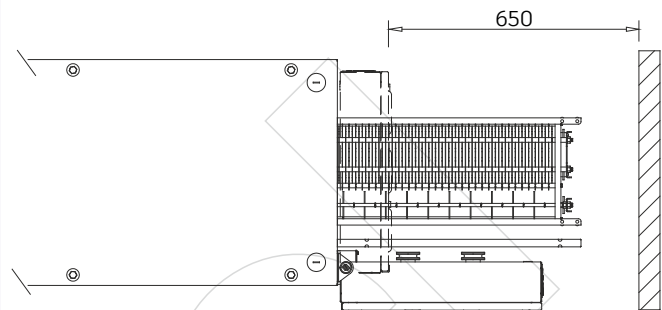


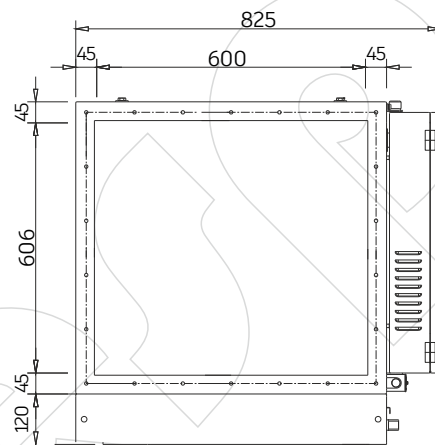
FRONT VIEW



TOP VIEW



LEFT VIEW



|                       |                                                               |
|-----------------------|---------------------------------------------------------------|
| Air Volume            | 4000 m <sup>3</sup> /h                                        |
| Efficiency            | up to %93 (From 0.01 microns - 10 microns)                    |
| Static Pressure       | 23 Pa                                                         |
| Power & Voltage       | 77 Watts 230 VAC +/-10% , 50/60Hz                             |
| Power Pack/ Cell Qty. | 1/1                                                           |
| Ionising Voltages     | High Voltage: 14KVdc, Low Voltage: 7KVdc                      |
| Installation          | Ceiling Suspended; Wall or Frame Mounted                      |
| Dimensions            | 538×825×815 mm (LxWxH)                                        |
| Unit Weight           | 73 kg                                                         |
| Power Supply          | High Frequency solid state and self regulating design         |
| Pre-Filter            | Aluminum Mesh                                                 |
| Primary Filter        | Standard Forever Filter - Electronic Ionizer / Collector Cell |
| After Filter          | Optional Disposable Charcoal After Filter                     |
| Controls              | On/Off Switch with Indicating Light                           |
| General               | Multiple Units Can be Joined Together for Increased           |

#### Standart Specifications for Each Unit

|             |                                                                |
|-------------|----------------------------------------------------------------|
| Cabinet     | 1,4mm (16 Gauged) Welded Galvanized Steel                      |
| Finish      | Red or Blue Epoxy Powder Coat                                  |
| Air Flow    | Horizontal - Standart Right to Left (Optionally Left to Right) |
| Accessories | Optional Brass Drain Fitting, Optional Source Capture Plenum   |