

The **Mistral 202 DS** is a versatile and lightweight industrial vacuum system. Its compact size ensures easy mobility without lacking the features to deliver on power and performance.

### Features



- Compact, Mobile & Constructed with Steel
- Two Powerful Bypass Motors with Independent Cooling
- Cord Wrap
- Removable Collection Tank
- Dustop Filter Cleaning System
- Filter Indicator Light to Detect Loss of Performance

### Filtration

|                           |   |
|---------------------------|---|
| Standard Filter Type      | Cartridge                                       |
| Standard Filter Surface   | 32 ft <sup>2</sup> (3 m <sup>2</sup> )          |
| Standard Material / Class | Polyester - Class L                             |
| Standard Cleaning System  | Dustop / Pressure Differential                  |
| Air Load                  | 6.6 f/m (120 m <sup>3</sup> /m <sup>2</sup> /h) |

### Optionals

- ✓ H14 HEPA Filter
- ✓ Antistatic Filter (Class L or M)
- ✓ PTFE Coated Filter (Class M)
- ✓ NOMEX Heat Resistant Filter
- ✓ Stainless Steel Tank & Filter Chamber
- ✓ Remote Control
- ✓ Earth Grounding
- ✓ Stainless Steel Construction
- ✓ Longopac Kit
- ✓ Oven Cleaning Kit
- ✓ Other Voltages Available

### MISTRAL 202 DS

|                           |                         |                |
|---------------------------|-------------------------|----------------|
| Voltage                   | V - Hz                  | 115 - 60 / 1ph |
| Power                     | hp (kW)                 | 3.1 (2.3)      |
| Continuous Water Lift     | inH2O (mmH2O)           | 98.4 (2500)    |
| Airflow                   | CFM (m <sup>3</sup> /h) | 211.9 (360)    |
| Electrical Protection     | IP Class                | 55             |
| Capacity                  | gal (lt)                | 5 (20)         |
| Dimensions                | in                      | 23 x 19 x 43   |
| Weight                    | lbs (kg)                | 77 (35)        |
| Noise Level (EN ISO 3744) | dB (A)                  | 76             |
| Suction Inlet             | mm                      | 50             |