



#### Technical Data - 120 V

|                               | Zircon             | Titanium           | Platinum             |
|-------------------------------|--------------------|--------------------|----------------------|
| Airwatts                      | 600 AW             | 650 AW             | 659 AW               |
| Motor                         | Domel              | Ametek             | Ametek 2 stages      |
| Water lift (H <sub>2</sub> O) | 120"               | 143"               | 144.9"               |
| Air flow                      | 117 CFM            | 130 CFM            | 135.8 CFM            |
| MAX amps                      | 12 A               | 15 A               | 14.1 A               |
| Voltage                       | 120 V              | 120 v              | 120 V                |
| Motors per unit               | 1                  | 1                  | 1                    |
| Turbines per motor            | 1                  | 2                  | 2                    |
| Bag capacity                  | 3.6 gal US         | 5 gal US           | 5 gal US             |
| Canister capacity             | 3.8 gal US         | 3.8 gal US         | 3.8 gal US           |
| Weight                        | 30.8 lbs           | 30.8 lbs           | 31.8 lbs             |
| Height                        | 32"                | 32"                | 35.3"                |
| Diameter                      | 12.3"              | 12.3"              | 12.3"                |
| Filtration                    | Hybrid filtration  |                    |                      |
| Option Includes               | Muffler            |                    |                      |
| Part warranty†                | 10 years*          |                    |                      |
| Cleaning surface              | Up to 3500 sq. ft. | Up to 7000 sq. ft. | Up to 10 000 sq. ft. |
| Product Code                  | AHAYDEN1A          | AHAYDEN2A          | AHAYDEN3A            |

† For residential use only.

\* 5 years 100% + 5 years 50%