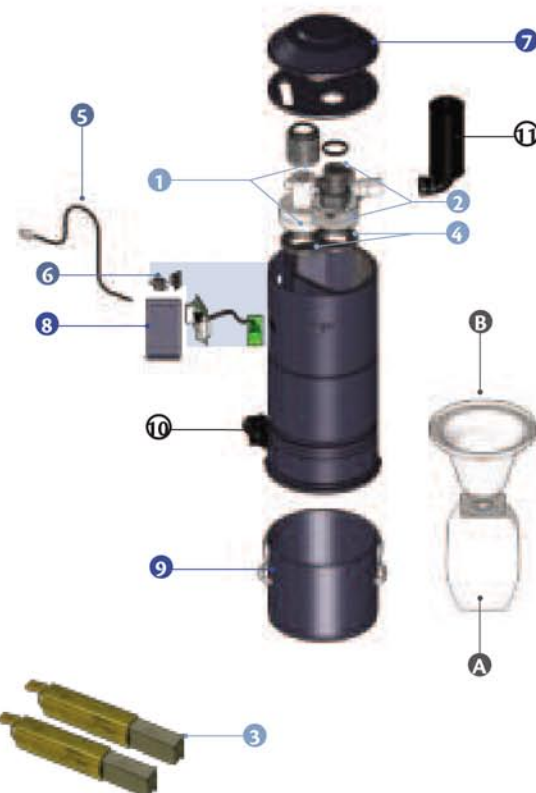


# M140i

1160  
AIRWATTS

Avec ou sans sac

| Decibels                  | Décibels             | Decibelios                 |
|---------------------------|----------------------|----------------------------|
|                           | 73                   |                            |
| Air flow                  | Débit d'air          | Caudal de aire             |
|                           | 246 M3/h             |                            |
| Water lift                | Dépression           | Depresión                  |
| 215 in                    |                      | 5461 mm                    |
| MAX amperes               | Ampères MAX          | Amps MAX                   |
|                           | 13.4 A               |                            |
| Voltage                   | Tension              | Voltaje                    |
|                           | 240 V                |                            |
| Number of motors          | Nombre de moteurs    | Número de motores          |
|                           | 2                    |                            |
| Turbines per motor        | Turbines par moteur  | Turbinas por motor         |
|                           | 2                    |                            |
| Capacity Bag / Canister   | Capacité Sac / Baril | Capacidad Bolsa / Depósito |
| 9.9 IMP gal / 5.1 IMP gal |                      | 45L / 23.3L                |
| Height                    | Hauteur              | Altura                     |
| 40.7 in                   |                      | 103.4 cm                   |
| Diameter                  | Diamètre             | Diámetro                   |
| 14 in                     |                      | 35.6 cm                    |
| Weight                    | Poids                | Peso                       |
| 35.7 lbs                  |                      | 16.2 kg                    |
| Principle                 | Principe             | Principio                  |
| Cyclonic Action           | Action Cyclonique    | Acción Ciclónica           |
| Filtration                | Filtration           | Filtración                 |
| Bag - Filter Option       | Sac - Option Filtre  | Bolsa - Opción Filtro      |



| No. | Code       | Description      | Description         | Descripción          | Qty. |
|-----|------------|------------------|---------------------|----------------------|------|
| 1   | TMPE0087   | Complete motor   | Moteur complet      | Motor Completo       | 1    |
| 2   | FMCY350303 | Complete motor   | Moteur complet      | Motor Completo       | 1    |
| 3   | TMCARB13   | Carbon brush     | Brosse carbone      | Cepillo de carbono   | 4    |
| 4   | GASCUT20   | Motor gasket     | Joint moteur        | Junta de motor       | 2    |
| 5   | ELECOR952  | Power cord       | Cordon électrique   | Cable eléctrico      | 1    |
| 6   | ANNEX.     | See Annex        | Voir annexe         | Ver anexo            | 1    |
| 7   | NCOUV36C   | Cover            | Couvercle           | Tapa                 | 1    |
| 8   | NSUPP02C   | Wall bracket     | Support mural       | Soporte mural        | 1    |
| 9   | FBARI10C01 | Canister         | Baril               | Depósito             | 1    |
| 10  | REPINTKG   | Air intake kit   | Kit entrée d'air    | Kit entrada de aire  | 1    |
| 11  | TENSMUF7   | Muffler (option) | Silencieux (option) | Silenciador (opción) | 1    |

|   |          |                             |                             |                             |      |
|---|----------|-----------------------------|-----------------------------|-----------------------------|------|
| A | TDSAC93M | Electrostatic bag           | Sac électrostatique         | Bolsa electrostática        | (3x) |
| B | TDFILT65 | Teflon Self-Cleaning filter | Filtre Teflon autonettoyant | Filtro autolimpiante Teflon | 1    |