

## 116A

Industrial vacuum cleaner for removal of non-flammable liquids and granules



## 116A



- ✓ Comes with NE 52 powerhead
- ✓ Wet & Dry cleaning
- ✓ Vacuuming capacity
- ✓ Easy handling
- ✓ Tippable trolley; Bottom discharge optional

A high capacity vacuum unit for suction and transportation of various non-flammable liquids like oil, chemicals, mud, cooling liquids and water, as well as metal chips, sand, and other granules. The standard version vacuum unit can fill the container with liquids in a minute or two. Suction equipment is made for heavy duty work. The container can be tipped for ease of emptying.

## 116A

|                                |                          |
|--------------------------------|--------------------------|
| Certifications                 | CE                       |
| Type de filtre                 | Filtre à manche          |
| Nombre d'éléments filtrants    | 1                        |
| Type de tuyau                  | PVC                      |
| [ItemCompressedAirRequirement] | 3,0 Nm <sup>3</sup> /min |
| [ItemMaxAirFlow]               | 342                      |
| Volume sonore (dB(A))          | 75,5                     |
| [ItemMaxVaccum]                | -52                      |
| Poids (kg)                     | 51                       |
| [ItemHVBHoseLength]            | 7,5                      |
| [ItemHVBHoseDiameter]          | 51                       |

## Modèles




|   | Référence               |
|---|-------------------------|
|  | 42111600 <sup>[1]</sup> |
|  | 42111607 <sup>[1]</sup> |

<sup>[1]</sup> Avec kit de nettoyage, brosse, buse conique et dentée

## Types de tuyaux

| Type de tuyau | Caractéristiques du tuyau  | Température                  | [HoseFittingDistribution] | Raccords en bout de tuyau de connexion | Type de connexion sur l'enrouleur, tuyau de distribution | [HoseConnectionInlet] |
|---------------|--|------------------------------|---------------------------|--|--|-----------------------|
| PVC           | Vide max. 84 kPa. Rayon de courbure intérieur 60 mm. Renforcé avec spirale en acier. | - 20 deg. C. to + 70 Deg. C. |                           |  |  |                       |

## Accessories

|   | Accessoire                                       | Référence |
|---|--|-----------|
|  | Commande S pour NE 22-76                         | 43220001  |
|  | Commande Sfor NE 22-76, sans boîtier de commande | 43220026  |
|  | Commande Sfor NE 86, ss boîtier de commande      | 43222008  |



Air Powered ejectors All performance data are based on 7 bar supply pressure