

Industristøvsuger 112A

Removal of grease and high viscosity material




A high capacity vacuum unit for suction and transportation of grease and other high viscosity material. The material is collected in a plastic bag for easier discharge. Suction equipment is made for heavy duty work. The container is mounted to the trolley by brackets.

- Comes with NE 74 powerhead
- Wet cleaning
- Vacuuming capacity
- Easy handling

| | |
|--------------------------------------|---------------------------------|
| Produkt navn | Industristøvsuger 112A |
| Type af filter | Filterpose |
| Antal filter | 1 |
| Filtermateriale | Polyester-teflon |
| Trykluftbehov | 5,3 Nm ³ /min |
| Maks. luftmængde (m ³ /h) | 318 |
| Noise level (dB(A)) | 75.0 |
| Max vaccum (kPa) | -78 |
| Afklaring af tekniske data | Med børste og konisk mundstykke |



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| Billede | Beskrivelse | Slangetype ¹ | Slangelængde (m) | Hose diameter (mm) | Model |
|---|-----------------------------|-------------------------|------------------|--------------------|-----------|
| | 112A - NE74, S50 smøreenhed | PVC | 7,5 | 51 | 42111202* |
|  | 112A - NE74, S50 smøreenhed | PU12 | 5 | 38 | 42111203* |

*Med børste og konisk mundstykke

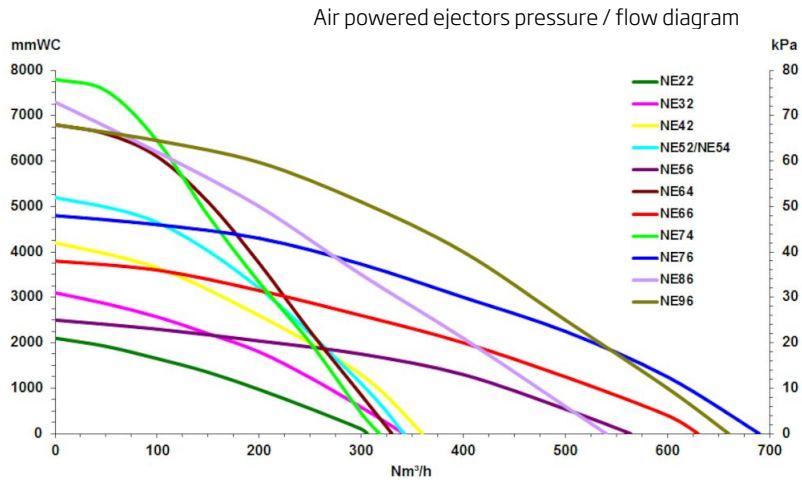
¹ See table below

| Slangetype | Specifikation | Temperaturområde, °C | Slangekobling, fri ende distributionslange | Slangekobling, fri ende tilslutningslange | Slangtilslutning, distributionslange | Slangekobling, tilslutningslange |
|------------|--|------------------------------|--|---|--------------------------------------|----------------------------------|
| PVC | Max vakuum 84 kPa. Indre bøjningsradius 60 mm. Forstærket med indlagt stål helix | - 20 deg. C. to + 70 Deg. C. | | | | |
| PU12 | Egnet til særligt slidende materiale. Gennemsigtig polyurethane. Forstærket med indlagt stål helix | - 40 deg. C. - + 90 Deg. C. | | | | |

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| Tilbehør | | Artikelnummer |
|---|------------------------|---------------|
|  | Control S for NE86-96 | 43222008 |
|  | Control S for NE 22-76 | 43220026 |
|  | Control S for NE 22-76 | 43220001 |

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Air Powered ejectors

All performance data are based on 7 bar supply pressure