

# COBRA DX 2000 A PLUS

Dry screw vacuum pump



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Version in illustration with cabinet, standard version comes without cabinet

## Plug&Pump

Easy to install, user-friendly thanks to a control panel with touch screen and intuitive user interface

## Cost savings

Reduced energy consumption with ECOTORQUE Drive, minimized operating costs, minimal maintenance thanks to dry screw vacuum technology

## High performance

High pumping speed, two COBRA NX 0950 A on a common base frame with single control unit

Accessories, spare parts and options

- Speed or pressure control
- Water cooling or air cooling system
- Barrier gas system
- Iot Kit
- Cabinet
- Electro-pneumatic inlet valve
- Dilution gas valve
- Industrial quick connector
- Main switch
- Xylan-Defric coating
- Outlet silencer
- Remote control package with communication ports for quick connection and monitoring of the pump

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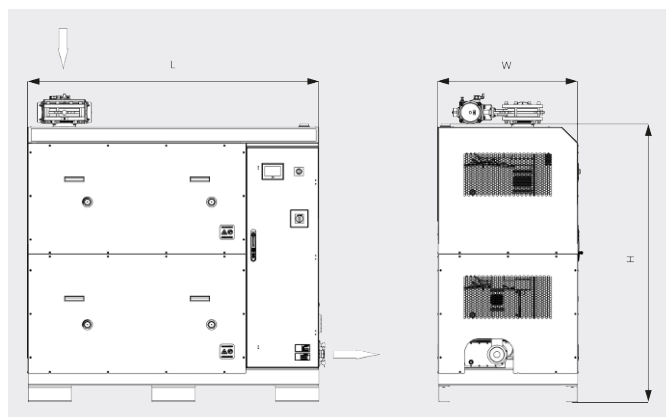
Dry screw vacuum pump



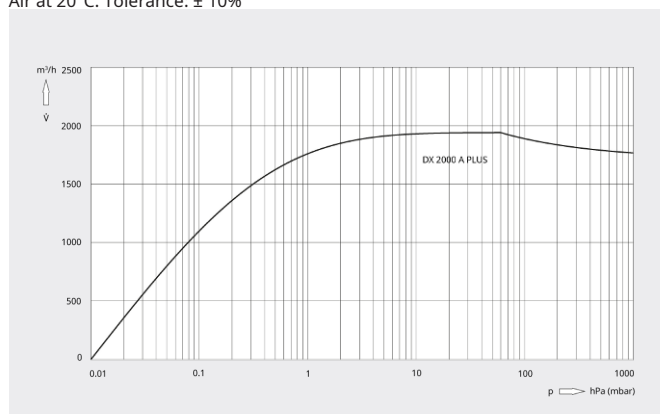
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Dimensional drawing



Pumping speed  
Air at 20°C. Tolerance:  $\pm 10\%$



| COBRA DX 2000 A PLUS                        |                             |
|---------------------------------------------|-----------------------------|
| Nominal pumping speed                       | 1900 m <sup>3</sup> /h      |
| Ultimate pressure                           | $\leq 0.01$ hPa (mbar)      |
| Nominal motor rating                        | 2 x 18.5 kW                 |
| Nominal motor speed                         | 4320 min <sup>-1</sup>      |
| Sound pressure level (ISO 2151), KpA = 3 dB | $\leq 76$ dB(A)             |
| Weight approx.                              | 2750 kg                     |
| Dimensions (L x W x H)                      | 2035 x 983 x 1950 mm        |
| Gas inlet / outlet                          | DN 160 ISO-K / DN 100 ISO-K |

## DO YOU WANT TO KNOW MORE?

Get in touch with us directly!  
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