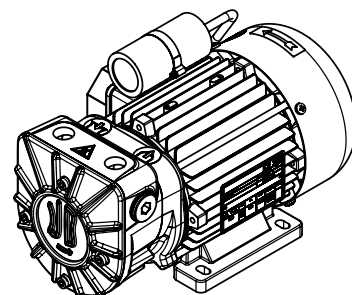
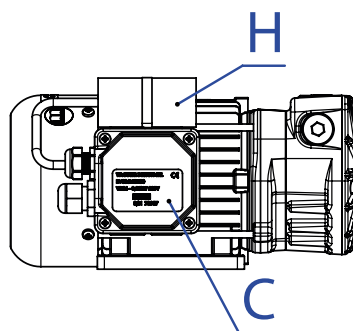
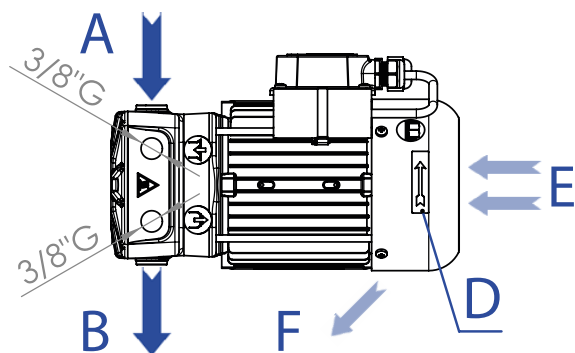
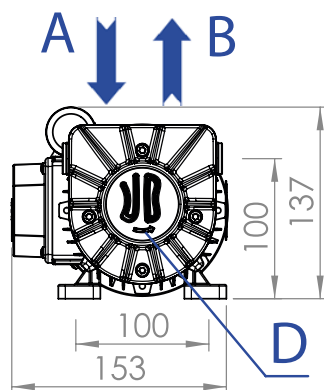
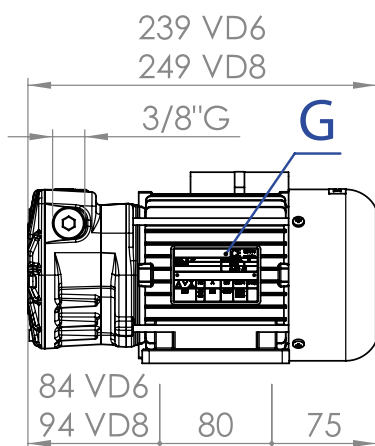
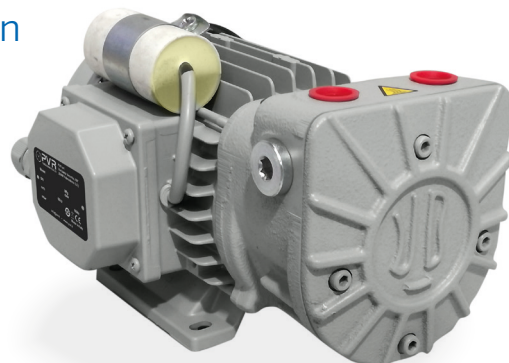


VD 6-8

Compact single stage dry vacuum pumps

Pompe per vuoto a secco monostadio monoblocco

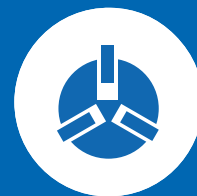
Einstufige trockenlaufende Monoblock-Vakuumpumpen



Dimensions subject to changes depending on the motor brand.
Misure soggette a variazioni in funzione della marca del motore.
Die Maße können aufgrund von Motorzeichen ändern.

A	Inlet	Aspirazione	Einlass
B	Exhaust	Scarico aria	Luftauslass
C	Pump name plate	Targhetta identificazione	Maschinenschild
D	Rotation plate	Targhetta rotazione	Drehungsschild
E	Cooling air inlet	Entrata aria raffreddamento	Kühlluftseintritt
F	Cooling air outlet	Uscita aria raffreddamento	Kühlluftsaustritt
G	Electric motor plate	Targhetta motore elettrico	Motorschild
H	Condenser (single phase only)	Condensatore (solo monofase)	Kondensator (nur einphasig)





			VD 6		VD 8	
			~1	~3	~1	~3
Nominal speed	m³/h	50Hz	6		8	
Portata nominale		60Hz	7,2		9,6	
Nennsaugvermögen						
Ultimate pressure (vacuum tight)*		mbar	≤ 120			
Pressione limite (tenuta vuoto)*		Pascal	≤ 12000			
Grenzdruck (vakuumdicht)*						
Ultimate pressure (standard)*		mbar	≤ 150			
Pressione limite (versione standard)*		Pascal	≤ 15000			
Grenzdruck (Standardausführung)*						
Motor power # / Rotational speed	kW min ⁻¹	50Hz	0,25 - 3000			
Potenza motore # / Numero di giri		60Hz	0,30 - 3600			
Motorleistung # / Drehzahl						
Electric motor characteristics		50Hz	230 V	230/400 V	230 V	230/400 V
Caratteristiche motore elettrico						
Motoreigenschaften		60Hz		460 V		460 V
Noise level	dB(A)	50Hz	62		60	
Rumorosità						
Geräuschpegel						
Electric motor absorption		A	1,6	1,15	1,8	1,15
Assorbimento motore elettrico						
Motoraufnahme						
Total weight	kg		7,8	7,2	8,3	7,7
Peso totale						
Gesamtgewicht						

#Valid for temperatures up to 40°C and altitudes lower than 1000 m.
 #Valido per temperature fino a 40°C e altitudini inferiori a 1000 m.
 #Gültig für Temperaturen bis 40°C und für Höhen weniger als 1000 m.

*According to Pneurop standard 6602.
 *Secondo accordi PNEUROP 6602.
 *Nach der Pneurop Norm 6602.

Accessories:
 Air filter
 Vacuum regulation valve
 Silencer (only standard version)

Accessori:
 Filtro dell'aria
 Valvole di regolazione vuoto
 Silenziatore (solo versione standard)

Zubehör:
 Luftfilter
 Vakuum-Regulierventil
 Schalldämpfer (Standardausführung)

