

# PB 200DAB225D0



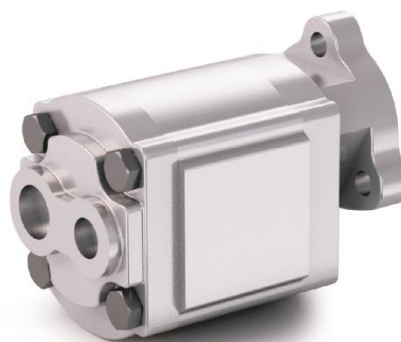
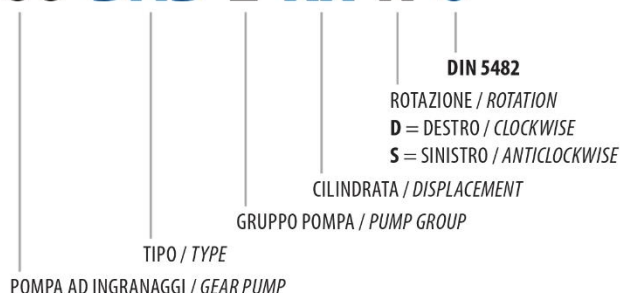
## DAB

## POMPE AD INGRANAGGI GEAR PUMPS

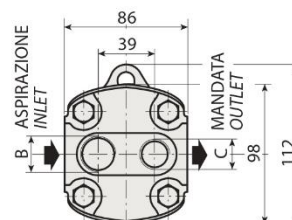
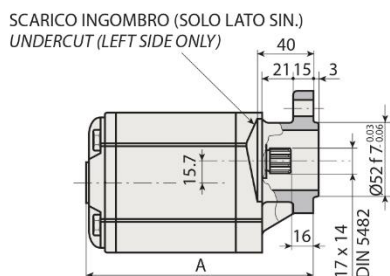
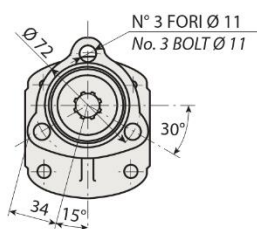
### DIN 5482

CODICE DI ORDINAZIONE / ORDERING CODE

## 200 DAB 2 XX X 0



<b>DAB 10</b>	<b>DAB 25</b>
<b>DAB 15</b>	<b>DAB 36</b>



### CARATTERISTICHE E DATI TECNICI / SPECIFICATIONS AND TECHNICAL DATA

TIPO TYPE	CODICE / CODE		CILINDRATA DISPLACEMENT cm <sup>3</sup> /rev.	A mm	B ASPIRAZIONE INLET	C MANDATA OUTLET	PESO WEIGHT kg
	ROTAZIONE DESTRA CLOCKWISE ROT.	ROTAZIONE SINISTRA ANTICLOCKWISE ROT.					
<b>DAB 10</b>	<b>200DAB210D0</b>	<b>200DAB210S0</b>	10	139	3/4" G	1/2" G	2.7
<b>DAB 15</b>	<b>200DAB215D0</b>	<b>200DAB215S0</b>	15	148	3/4" G	1/2" G	3.0
<b>DAB 25</b>	<b>200DAB225D0</b>	<b>200DAB225S0</b>	25	164.5	3/4" G	1/2" G	3.2
<b>DAB 36</b>	<b>200DAB236D0</b>	<b>200DAB236S0</b>	35	181.5	3/4" G	1/2" G	3.7

- A richiesta possono essere fornite le pompe ad ingranaggi con le guarnizioni HNBR per climi freddi (-40 °C).
- On request our gear pumps may be supplied with HNBR seals for cold climates (-40 °C).

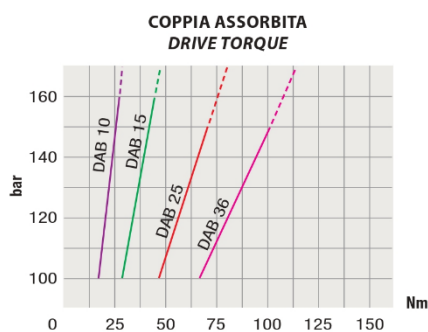
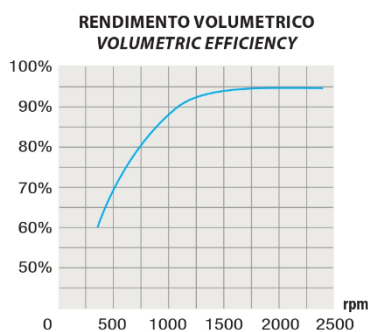
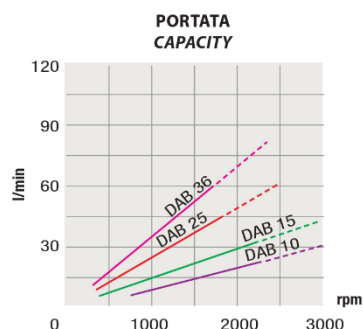
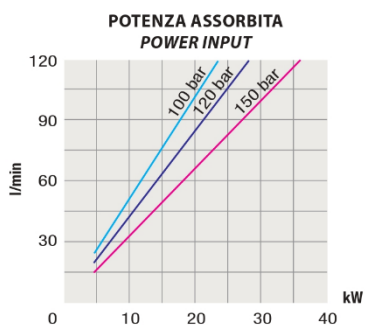
## POMPE AD INGRANAGGI GEAR PUMPS

# DAB

## DIN 5482

TIPO / TYPE		DAB 10	DAB 15	DAB 25	DAB 36
Cilindrata <i>Displacement</i>	Vg cm <sup>3</sup> /n cm <sup>3</sup> /rev.	10	15	25	35
Pressione massima continua <i>Max continuous operating pressure</i>	P1	180	140	120	100
Pressione massima intermittente <i>Max intermittent operating pressure</i>	(max 30 s) P2	200	160	150	120
Pressione massima di picco <i>Max peak pressure</i>	(≤ 0.1 s) P3	270	210	180	150
Velocità massima intermittente <i>Max intermittent speed</i>	(P ≤ 20 bar) n3	3000	3000	2500	2100
Velocità massima continua <i>Max continuous speed</i>	(≤ P1) n1	1500	1500	1500	1400
Velocità minima intermittente <i>Min intermittent speed</i>	(≤ P2 x 0.5) (max 30 s) n4	800	650	650	600

### DIAGRAMMI / DIAGRAMS



RILIEVI ESEGUITI CON OLIO ISO VG 46 A 50° C ( $\nu = 30$  cSt)  
THE ABOVE SPECIFICATIONS REFER TO OIL TYPE ISO VG 46 AT 50° C ( $\nu = 30$  cSt)