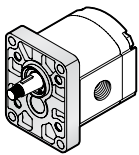
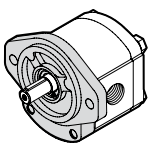
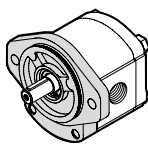
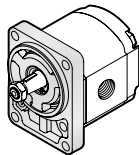
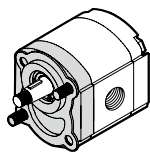
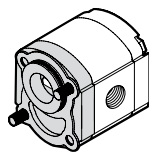
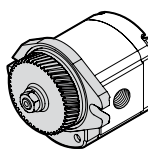
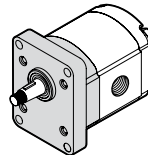


**POMPE AD INGRANAGGI GAMMA PRODOTTO**  
**GEAR PUMPS PRODUCT RANGE**

GRUPPO GROUP 2SP	CILINDRATA DISPLACEMENT		VELOCITÀ MAX MAX SPEED	PORTATA MAX MAX FLOW		VELOCITÀ MIN MIN SPEED	PORTATA MIN MIN FLOW		RENDIMENTO VOLUMETRICO MIN. MIN. VOLUMETRIC EFFICIENCY
	cm <sup>3</sup> /giro	in <sup>3</sup> /rev	giri/min - rpm	l/min	Gal/min	giri/min - rpm	l/min	Gal/min	%
<b>2SP 040</b>	4	0.24	4000	16	4.23	500	1.9	0.50	95*
<b>2SP 060</b>	6	0.37	4000	24	6.34	500	2.85	0.75	95*
<b>2SP 080</b>	8.5	0.52	3500	29.7	7.85	500	4.03	1.06	95*
<b>2SP 110</b>	11	0.67	3500	38.5	10.17	500	5.22	1.38	95*
<b>2SP 140</b>	14	0.85	3500	49	12.95	500	6.65	1.76	95*
<b>2SP 160</b>	16.5	1.01	3500	57.7	15.24	500	7.83	2.07	95*
<b>2SP 190</b>	19.5	1.19	3300	64.3	16.99	500	9.26	2.45	95*
<b>2SP 220</b>	22.5	1.37	2800	63	16.64	500	10.68	2.82	95*
<b>2SP 260</b>	26	1.59	2500	65	17.17	500	12.35	3.26	95*
<b>2SP 310</b>	31.5	1.92	2200	69	18.22	500	15.75	4.16	95*

\* = Valori medi rilevati in fase di collaudo a 1500 giri/min. *Average values recorded during the testing at 1500 rpm.*

FLANGE - FLANGES

EUR	SAEA	SAEAOR	B80C	B50C	E52C	P400D	SUPEUR
							
pagina/page 34	pagina/page 36		pagina/page 38	pagina/page 39	pagina/page 40	pagina/page 41	pagina/page 42