

inverter driver glanded pumps



- Hot or cold water circulation pump with in-line ports, suitable for installation directly on the pipework of on civil and industrial heating, air conditioning, refrigeration, and sanitary water plants. Particularly versatile thanks to the use of the MCE/C inverter, offering performance features capable of automatically adapting to the different needs of the system, keeping a consistent differential pressure.
- Operating range: from 2 to 84 m³/h with head up to 23,4 metres.
- Working pressure: 10 bar (1000 kPa).
- Liquid temperature range: from -15 °C to +120 °C.
- Standard flanges: DN 40, DN 50, DN 65, DN 80 - PN 6/PN 10 (4 holes).

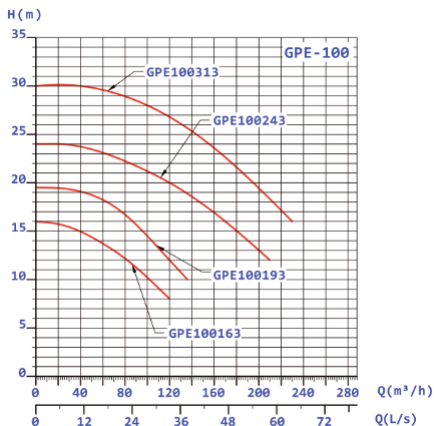
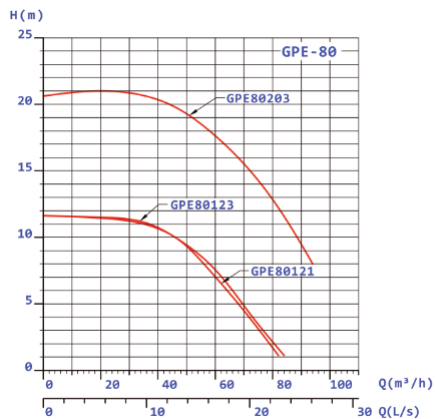
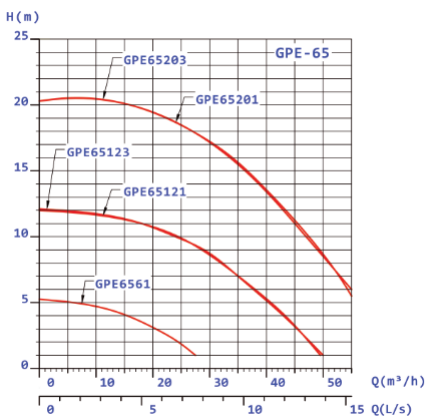
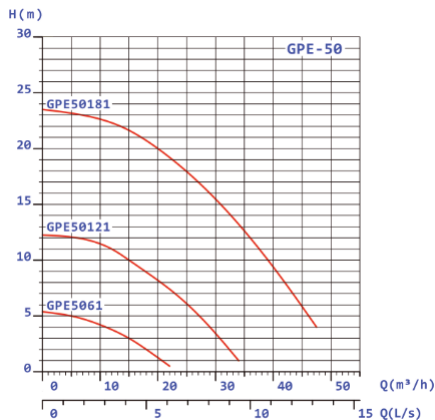
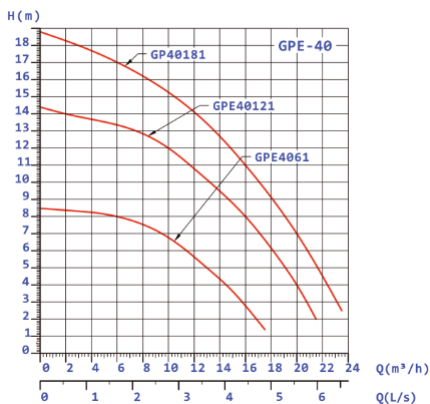
inverter driven glanded in-line pump - single phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GPE4061	1ph DN40 6m Head	GPE 40	300W	3.59A	DN40 Flanged PN6/PN16	250
GPE40121	1ph DN40 12m Head	GPE 40	540W	6.57A	DN40 Flanged PN6/PN16	250
GPE40181	1ph DN40 18m Head	GPE 40	850W	8.8A	DN40 Flanged PN6/PN16	250
GPE50121	1ph DN50 12m Head	GPE 50	720W	8.1A	DN50 Flanged PN6/PN16	280
GPE50181	1ph DN50 20m Head	GPE 50	1.83kW	16.7A	DN50 Flanged PN6/PN16	280
GPE6561	1ph DN65 6m Head	GPE 65	370W	4.3A	DN65 Flanged PN6/PN16	340
GPE65121	1ph DN65 12m Head	GPE 65	1.30kW	10.8A	DN65 Flanged PN6/PN16	340
GPE65201	1ph DN65 20m Head	GPE 65	2kW	18.3A	DN65 Flanged PN6/PN16	340
GPE80121	1ph DN80 12m Head	GPE 80	1.84kW	16.6A	DN80 Flanged PN16	360

Inverter driven glanded in-line pump - 3 phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GPE65123	3ph DN65 12m Head	GPE 65	1.1kW	3.4A	DN65 Flanged PN6/PN16	340
GPE65203	3ph DN65 20m Head	GPE 65	2kW	5.3A	DN65 Flanged PN6/PN16	340
GPE80123	3ph DN80 12m Head	GPE 80	1.84kW	4.9A	DN80 Flanged PN16	360
GPE80203	3ph DN80 20m Head	GPE 80	3.67kW	14.6A	DN80 Flanged PN16	360
GPE100163	3ph DN100 16m Head	GPE 100	4.0kW	11.2A	DN100 Flanged PN6/PN16	500
GPE100193	3ph DN100 19m Head	GPE 100	5.5kW	14.4A	DN100 Flanged PN6/PN16	500
GPE100243	3ph DN100 24m Head	GPE 100	11kW	28.3A	DN100 Flanged PN6/PN16	550
GPE100313	3ph DN100 31m Head	GPE 100	15kW	34.6A	DN100 Flanged PN6/PN16	550

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inverter driver glanded pumps - twin



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- Working pressure: 10 bar (1000 kPa).
- Liquid temperature range: from -15 °C to +120 °C.
- Standard flanges: DN 40, DN 50, DN 65, DN 80 - PN 6/PN 10 (4 holes).

inverter driven glanded in-line twin pump - single phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GPE4061D	1ph DN40 6m Head	GPE-40D	300W	3.59A	DN40 Flanged PN6/PN16	250
GPE40121D	1ph DN40 12m Head	GPE-40D	540W	6.57A	DN40 Flanged PN6/PN16	250
GPE40181D	1ph DN40 18m Head	GPE-40D	850W	8.8A	DN40 Flanged PN6/PN16	250
GPE5061D	1ph DN50 6m Head	GPE-50D	220W	4.1A	DN50 Flanged PN6/PN16	280
GPE50121D	1ph DN50 12m Head	GPE-50D	720W	8.1A	DN50 Flanged PN6/PN16	280
GPE50181D	1ph DN50 20m Head	GPE-50D	1.83kW	16.7A	DN50 Flanged PN6/PN16	280
GPE6561D	1ph DN65 6m Head	GPE-65D	370W	4.3A	DN65 Flanged PN6/PN16	340
GPE65121D	1ph DN65 12m Head	GPE-65D	1.30kW	10.8A	DN65 Flanged PN6/PN16	340
GPE65201D	1ph DN65 20m Head	GPE-65D	2kW	18.3A	DN65 Flanged PN6/PN16	340
GPE80121D	1ph DN80 12m Head	GPE-80D	1.84kW	16.6A	DN80 Flanged PN16	360

Inverter driven glanded in-line twin pump - 3 phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GPE65123D	3ph DN65 12m Head	GPE-65D	1.1kW	3.4A	DN65 Flanged PN6/PN16	340
GPE65203D	3ph DN65 20m Head	GPE-65D	2kW	5.3A	DN65 Flanged PN6/PN16	340
GPE80123D	3ph DN80 12m Head	GPE-80D	1.84kW	4.9A	DN80 Flanged PN16	360
GPE80203D	3ph DN80 20m Head	GPE-80D	3.67kW	14.6A	DN80 Flanged PN16	360
GPE100163D	3ph DN100 16m Head	GPE-100D	4.0kW	11.2A	DN100 Flanged PN6/PN16	500
GPE100193D	3ph DN100 19m Head	GPE-100D	5.5kW	14.4A	DN100 Flanged PN6/PN16	500
GPE100243D	3ph DN100 24m Head	GPE-100D	11kW	28.3A	DN100 Flanged PN6/PN16	550
GPE100313D	3ph DN100 31m Head	GPE-100D	15kW	34.6A	DN100 Flanged PN6/PN16	550

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