

glanded pumps



- Hot or cold water circulation pump with in-line ports, suitable for installation directly on the pipework of civil and industrial heating, air conditioning, refrigeration, and sanitary water systems.
- Operating range: from 2 to 67 m³/h with head up to 13,7 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).

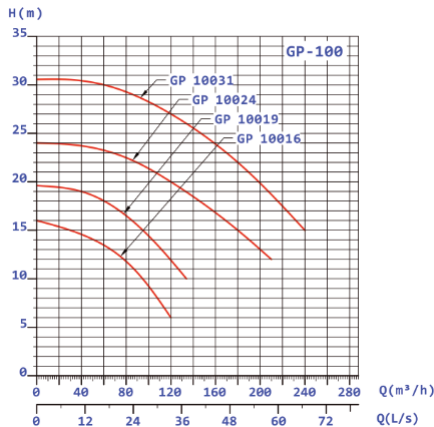
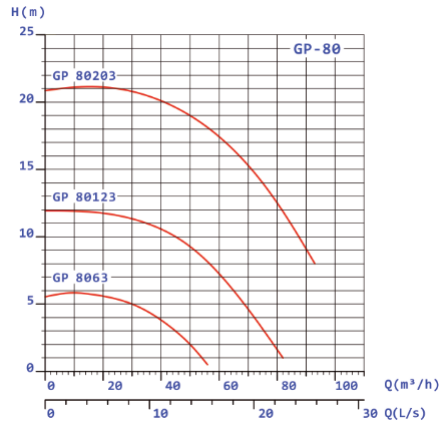
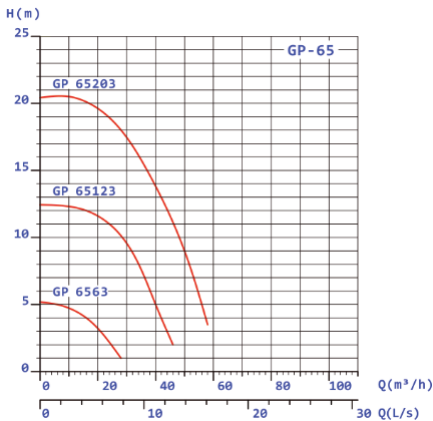
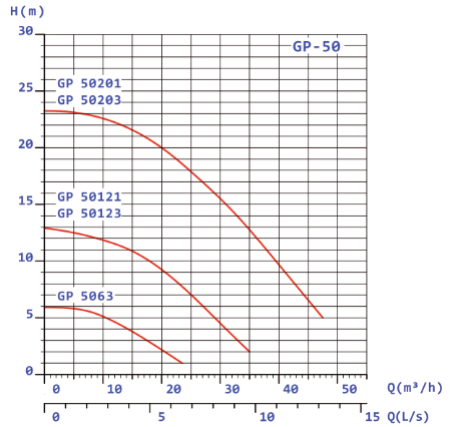
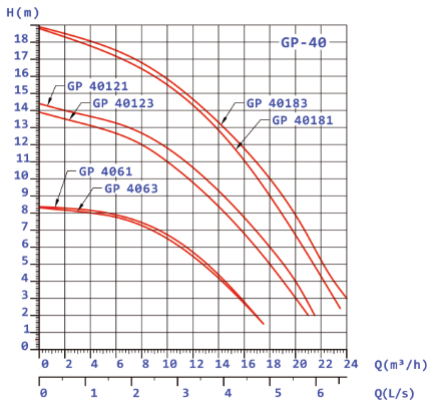
single head glanded in-line pump - single phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GP4061	1ph DN40 6m Head	GP 40	750W	2.5A	DN40 Flanged PN6/PN16	250
GP40121	1ph DN40 12m Head	GP 40	750W	3.6A	DN40 Flanged PN6/PN16	250
GP40181	1ph DN40 18m Head	GP 40	750W	4.4A	DN40 Flanged PN6/PN16	250
GP50121	1ph DN50 12m Head	GP 50	750W	4.3A	DN50 Flanged PN6/PN16	280
GP50201	1ph DN50 20m Head	GP 50	1.83kW	11.06A	DN40 Flanged PN6/PN16	280

single head glanded in-line pump - 3 phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GP4063	3ph DN40 6m Head	GP 40	300W	2.13A	DN40 Flanged PN6/PN16	250
GP40123	3ph DN40 12m Head	GP 40	540W	2.7A	DN40 Flanged PN6/PN16	250
GP40183	3ph DN40 18m Head	GP 40	850W	3.29A	DN40 Flanged PN6/PN16	250
GP5063	3ph DN50 6m Head	GP 50	220W	1.28A	DN50 Flanged PN6/PN16	280
GP50123	3ph DN50 12m Head	GP 50	720W	3.72A	DN50 Flanged PN6/PN16	280
GP50203	3ph DN50 20m Head	GP 50	1.83kW	6.77A	DN50 Flanged PN6/PN16	280
GP6563	3ph DN65 6m Head	GP 65	240W	1.3A	DN65 Flanged PN6/PN16	340
GP65123	3ph DN65 12m Head	GP 65	1.12kW	5,64	DN65 Flanged PN6/PN16	340
GP65203	3ph DN65 20m Head	GP 65	2kW	7.7A	DN65 Flanged PN6/PN16	340
GP8063	3ph DN80 6m Head	GP 80	750W	2.8A	DN80 Flanged PN16	360
GP80123	3ph DN80 12m Head	GP 80	1.84kW	6.6A	DN80 Flanged PN16	360
GP80203	3ph DN80 20m Head	G P80	3.67kW	14.9A	DN80 Flanged PN16	360
GP10016	3ph DN100 16m Head	GP 100	4kW	8A	DN100 Flanged PN6/PN16	500
GP10019	3ph DN100 19m Head	GP 100	5.5kW	10.2A	DN100 Flanged PN6/PN16	500
GP10024	3ph DN100 24m Head	GP 100	11kW	19.7A	DN100 Flanged PN6/PN16	550
GP10031	3ph DN100 31m Head	GP 100	15kW	26.5A	DN100 Flanged PN6/PN16	550

glanded pumps



glanded pumps - twin



- In-line port circulation pumps, suitable for heating, air conditioning, refrigeration and sanitary water systems.
- Available in the single and twin versions.
- Operating range: from 3,6 to 420 m³/h with head of up to 102 metres.
- Maximum operating pressure: PN10: for DN 40 - DN 50. PN16: Remainder of the range.
- Liquid temperature range: from -10 °C to +130 °C for DN 40 - DN 50. from -10 °C to +140 °C for the remainder of the range.
- Flanging: PN 16.

twin head glanded in-line pump - single phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GP4061D	1ph DN40 6m Head	GP D 40	750W	2.5A	DN40 Flanged PN6/PN16	250
GP40121D	1ph DN40 12m Head	GP D 40	750W	3.6A	DN40 Flanged PN6/PN16	250
GP40181D	1ph DN40 18m Head	GP D 40	750W	4.4A	DN40 Flanged PN6/PN16	250
GP50121D	1ph DN50 12m Head	GP D 50	750W	4.3A	DN50 Flanged PN6/PN16	280
GP50201D	1ph DN50 20m Head	GP D 50	1.4kW	10.7A	DN50 Flanged PN6/PN16	280

twin head glanded in-line pump - 3 phase

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
GP4063D	3ph DN40 6m Head	GP D 40	300W	2.13A	DN40 Flanged PN6/PN16	250
GP40123D	3ph DN40 12m Head	GP D 40	540W	2.7A	DN40 Flanged PN6/PN16	250
GP40183D	3ph DN40 18m Head	GP D 40	850W	3.29A	DN40 Flanged PN6/PN16	250
GP5063D	3ph DN50 6m Head	GP D 50	220W	1.28A	DN50 Flanged PN6/PN16	280
GP50123D	3ph DN50 12m Head	GP D 50	720W	3.72A	DN50 Flanged PN6/PN16	280
GP50203D	3ph DN50 20m Head	GP D 50	1.83kW	6.77A	DN50 Flanged PN6/PN16	280
GP6563D	3ph DN65 6m Head	GP D 65	240W	1.3A	DN65 Flanged PN6/PN16	340
GP65123D	3ph DN65 12m Head	GP D 65	1.12kW	5.64A	DN65 Flanged PN6/PN16	340
GP65203D	3ph DN65 20m Head	GP D 65	2kW	7.7A	DN65 Flanged PN6/PN16	340
GP8063D	3ph DN80 6m Head	GP D 80	750W	2.8A	DN80 Flanged PN16	360
GP80123D	3ph DN80 12m Head	GP D 80	1.84kW	6.6A	DN80 Flanged PN16	360
GP80203D	3ph DN80 20m Head	GP D 80	3.67kW	14.9A	DN80 Flanged PN16	360
GP10016D	DN100 16m Head	GP D 100	5.5kW	10,65	DN100 Flanged PN6/PN16	500
GP10019D	DN100 19m Head	GP D 100	5.5kW	10.2A	DN100 Flanged PN6/PN16	500
GP10024D	DN100 24m Head	GP D 100	11kW	19.7A	DN100 Flanged PN6/PN16	550
GP10031D	DN100 31m Head	GP D 100	15kW	26.5A	DN100 Flanged PN6/PN16	550

glanded pumps - twin

