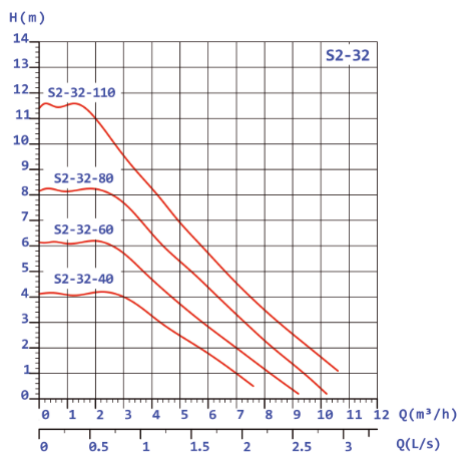
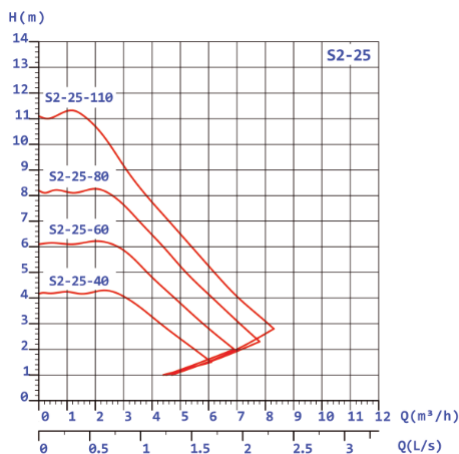


- Low energy consumption electronic wet rotor circulator, suitable for commercial heating and air conditioning systems.
- Synchronous motor and built-in inverter technology.
- Working pressure: 16 bar (1600 kPa).



pump series 2

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
PS2254	Series 2 25/40-180	S2 25	67W	0.5A	DN25 Threaded 1 1/2"	180mm
PS2256	Series 2 25/60-180	S2 25	97W	0.71A	DN25 Threaded 1 1/2"	180mm
PS2258	Series 2 25/80-180	S2 25	135W	0.95A	DN25 Threaded 1 1/2"	180mm
PS22511	Series 2 25/110-180	S2 25	170W	1.18A	DN25 Threaded 1 1/2"	180mm
PS2324	Series 2 32/40-180	S2 32	70W	0.51A	DN32 Threaded 1 1/2"	180mm
PS2326	Series 2 32/60-180	S2 32	100W	0.71A	DN32 Threaded 1 1/2"	180mm
PS2328	Series 2 32/80-180	S2 32	135W	0.93A	DN32 Threaded 1 1/2"	180mm
PS23211	Series 2 32/110-180	S2 32	170W	1.18A	DN32 Threaded 1 1/2"	180mm



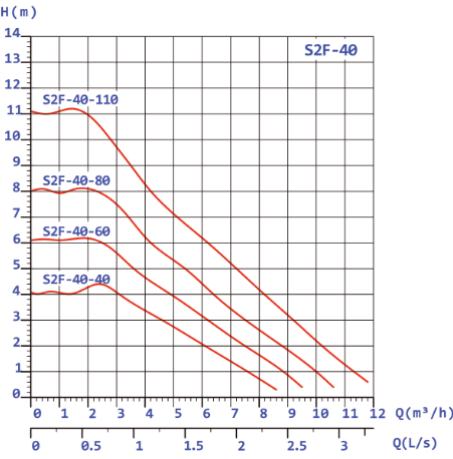
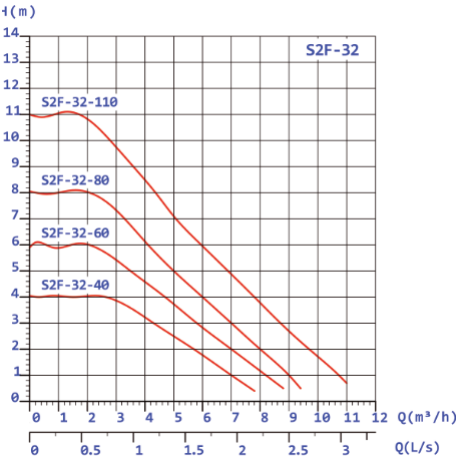
circulators - series 2



- Low energy consumption electronic wet rotor circulator, suitable for commercial heating and air conditioning systems.
- Synchronous motor and built-in inverter technology.
- Working pressure: 16 bar (1600 kPa).

pump series 2

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
PS2324F	Series 2 32/40-220F	S2F-32	85W	0.55A	DN32 Flanged PN6/PN16	220mm
PS2326F	Series 2 32/60-220F	S2F-32	110W	0.75A	DN32 Flanged PN6/PN16	220mm
PS2328F	Series 2 32/80-220F	S2F-32	150W	0.97A	DN32 Flanged PN6/PN16	220mm
PS23211F	Series 2 32/110-220F	S2F-32	200W	1.3A	DN32 Flanged PN6/PN16	220mm
PS2404F	Series 2 40/40-250F	S2F-40	75W	0.55A	DN40 Flanged PN6/PN16	250mm
PS2406F	Series 2 40/60-250F	S2F-40	105W	0.75A	DN40 Flanged PN6/PN16	250mm
PS2408F	Series 2 40/80-250F	S2F-40	140W	0.97A	DN40 Flanged PN6/PN16	250mm
PS24011F	Series 2 40/110-250F	S2F-40	190W	1.3A	DN40 Flanged PN6/PN16	250mm



circulators - series 2 twin flanged

- Low energy consumption electronic wet rotor circulator, suitable for commercial heating and air conditioning systems.
- Synchronous motor and built-in inverter technology.
- Working pressure: 16 bar (1600 kPa).



series 2 twin pump

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
PS2324FD	Series 2 Twin 32/40-220F	S2FD-32	85W	0.55A	DN32 Flanged PN6/PN16	220mm
PS2326FD	Series 2 Twin 32/60-220F	S2FD-32	110W	0.75A	DN32 Flanged PN6/PN16	220mm
PS2328FD	Series 2 Twin 32/80-220F	S2FD-32	150W	0.96A	DN32 Flanged PN6/PN16	220mm
PS23211FD	Series 2 Twin 32/110-220F	S2FD-32	200W	1.3A	DN32 Flanged PN6/PN16	220mm
PS2404FD	Series 2 Twin 40/40-250F	S2FD-40	75W	0.55A	DN40 Flanged PN6/PN16	250mm
PS2406FD	Series 2 Twin 40/60-250F	S2FD-40	105W	0.75A	DN40 Flanged PN6/PN16	250mm
PS2408FD	Series 2 Twin 40/80-250F	S2FD-40	140W	0.96A	DN40 Flanged PN6/PN16	250mm
PS24011FD	Series 2 Twin 40/110-250F	S2FD-40	190W	1.3A	DN40 Flanged PN6/PN16	250mm

