

circulators - series 3

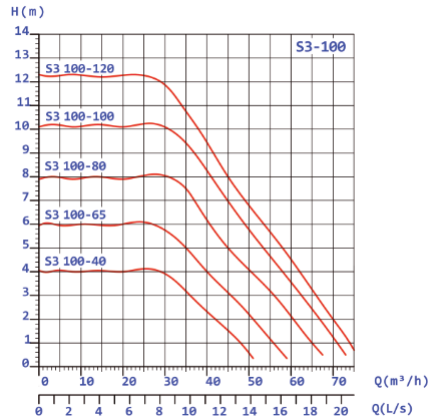
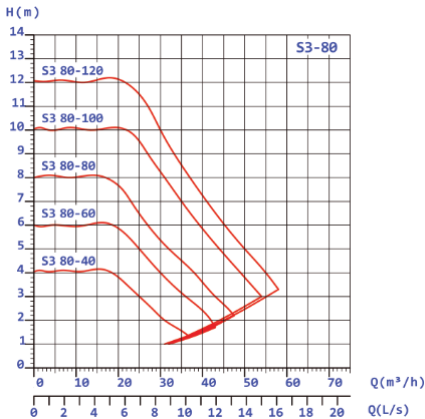
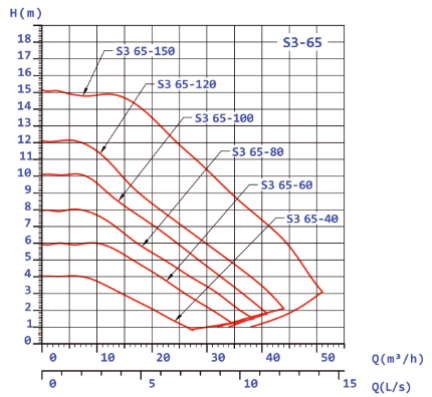
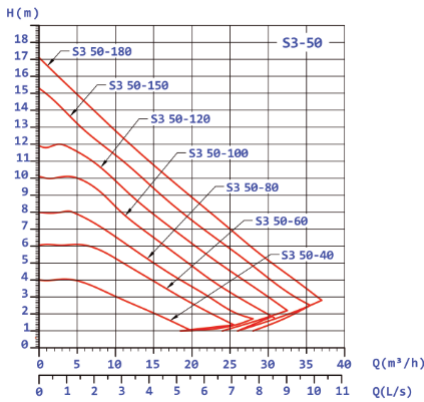
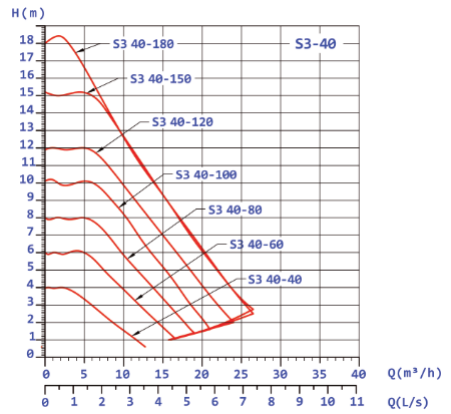
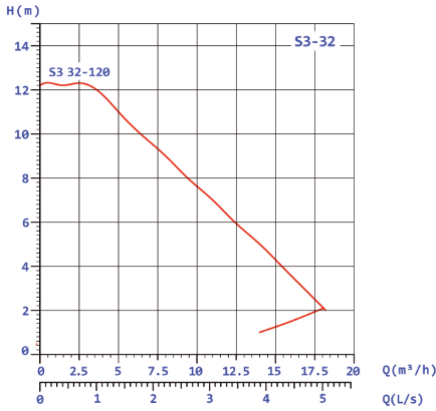


- Low energy consumption electronic pump for water circulation, suitable for commercial heating and air conditioning systems.
- Operating mode: proportional pressure, constant pressure, constant speed.
- Synchronous motor and built-in inverter technology.
- Port to port length: 220-240-250-280-340-360-450mm. Connection Flange: DN32-40-50-65-80-100.
- Working pressure: 16 bar (1600 kPa).

series 3 circulating pump single head

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
PS33212F	Series 3 32/120-220F	S3 32	340W	1.7A	DN32 Flanged PN6/PN16	220
PS3404F	Series 3 40/40-220F	S3 40	90W	0.7A	DN40 Flanged PN6/PN16	220
PS3406F	Series 3 40/60-220F	S3 40	175W	1.0A	DN40 Flanged PN6/PN16	220
PS3408F	Series 3 40/80-220F	S3 40	260W	1.35A	DN40 Flanged PN6/PN16	220
PS34010F	Series 3 40/100-220F	S3 40	350W	1.75A	DN40 Flanged PN6/PN16	220
PS34012F	Series 3 40/120-250F	S3 40	465W	2.2A	DN40 Flanged PN6/PN16	250
PS34015F	Series 3 40/150-250F	S3 40	610W	2.9A	DN40 Flanged PN6/PN16	250
PS34018F	Series 3 40/180-250F	S3 40	610W	2.9A	DN40 Flanged PN6/PN16	250
PS3504F	Series 3 50/40-240F	S3 50	140W	0.87A	DN50 Flanged PN6/PN16	240
PS3506F	Series 3 50/60-240F	S3 50	260W	1.35A	DN50 Flanged PN6/PN16	240
PS3508F	Series 3 50/80-240F	S3 50	330W	0.87A	DN50 Flanged PN6/PN16	240
PS35010F	Series 3 50/100-240F	S3 50	430W	2.1A	DN50 Flanged PN6/PN16	280
PS35012F	Series 3 50/120-280F	S3 50	530W	2.5A	DN50 Flanged PN6/PN16	280
PS35015F	Series 3 50/150-280F	S3 50	640W	3.0A	DN50 Flanged PN6/PN16	280
PS35018F	Series 3 50/180-280F	S3 50	750W	3.45A	DN50 Flanged PN6/PN16	280
PS3654F	Series 3 65/40-340F	S3 65	190W	1.1A	DN65 Flanged PN6/PN16	340
PS3656F	Series 365/60-340F	S3 65	355W	1.8A	DN65 Flanged PN6/PN16	340
PS3658F	Series 3 65/80-340F	S3 65	465W	2.2A	DN65 Flanged PN6/PN16	340
PS36510F	Series 3 65/100-340F	S3 65	590W	2.8A	DN65 Flanged PN6/PN16	340
PS36512F	Series 3 65/120-340F	S3 65	730W	3.45A	DN65 Flanged PN6/PN16	340
PS36515F	Series 3 65/150-340F	S3 65	1210W	5.5A	DN65 Flanged PN6/PN16	340
PS3804F	Series 3 80/40-360F	S3 80	330W	1.65A	DN80 Flanged PN16	360
PS3806F	Series 3 80/60-360F	S3 80	535W	2.5A	DN80 Flanged PN16	360
PS3808F	Series 3 80/80-360F	S3 80	670W	3.0A	DN80 Flanged PN16	360
PS38010F	Series 3 80/100-360F	S3 80	1005W	4.5A	DN80 Flanged PN16	360
PS38012F	Series 3 80/120-360F	S3 80	1235W	5.5A	DN80 Flanged PN16	360
PS31004F	Series 3 100/40-450F	S3 100	530W	2.5A	DN100 Flanged PN6/PN16	450
PS31006F	Series 3 100/60-450F	S3 100	760W	3.5A	DN100 Flanged PN6/PN16	450
PS31008F	Series 3 100/80-450F	S3 100	1080W	4.8A	DN100 Flanged PN6/PN16	450
PS310010F	Series 3 100/100-450F	S3 100	1380W	6.0A	DN100 Flanged PN6/PN16	450
PS310012F	Series 3 100/120-450F	S3 100	1560W	7.0A	DN100 Flanged PN6/PN16	450

circulators - series 3



circulators - series 3 twin



- Low energy consumption electronic pump for water circulation, suitable for commercial heating and air conditioning systems.
- Operating mode: proportional pressure, constant pressure, constant speed.
- Synchronous motor and built-in inverter technology.
- Port to port length: 220-240-250-280-340-360-450mm. Connection Flange: DN32-40-50-65-80-100.
- Working pressure: 16 bar (1600 kPa).

series 3 circulating pump twin head

ORDER CODE	DESCRIPTION	GRAPH REF.	POWER	LOAD	CONNECTION	LENGTH
PS33212FD	Series 3 Twin 32/120-220F	S3 D 32	340W	1.7A	DN32 Flanged PN6/PN16	220
PS3404FD	Series 3 Twin 40/40-220F	S3 D 40	90W	0.7A	DN40 Flanged PN6/PN16	220
PS3406FD	Series 3 Twin 40/60-220F	S3 D 40	175W	1.0A	DN40 Flanged PN6/PN16	220
PS3408FD	Series 3 Twin 40/80-220F	S3 D 40	260W	1.35A	DN40 Flanged PN6/PN16	220
PS34010FD	Series 3 Twin 40/100-220F	S3 D 40	350W	1.75A	DN40 Flanged PN6/PN16	220
PS34012FD	Series 3 Twin 40/120-250F	S3 D 40	465W	2.2A	DN40 Flanged PN6/PN16	250
PS34015FD	Series 3 Twin 40/150-250F	S3 D 40	610W	2.9A	DN40 Flanged PN6/PN16	250
PS34018FD	Series 3 Twin 40/180-250F	S3 D 40	610W	2.9A	DN40 Flanged PN6/PN16	250
PS3504FD	Series 3 Twin 50/40-240F	S3 D 50	140W	0.87A	DN50 Flanged PN6/PN16	240
PS3506FD	Series 3 Twin 50/60-240F	S3 D 50	260W	1.35A	DN50 Flanged PN6/PN16	240
PS3508FD	Series 3 Twin 50/80-240F	S3 D 50	330W	0.87A	DN50 Flanged PN6/PN16	240
PS35010FD	Series 3 Twin 50/100-240F	S3 D 50	430W	2.1A	DN50 Flanged PN6/PN16	280
PS35012FD	Series 3 Twin 50/120-280F	S3 D 50	530W	2.5A	DN50 Flanged PN6/PN16	280
PS35015FD	Series 3 Twin 50/150-280F	S3 D 50	640W	3.0A	DN50 Flanged PN6/PN16	280
PS35018FD	Series 3 Twin 50/180-280F	S3 D 50	750W	3.45A	DN50 Flanged PN6/PN16	280
PS3654FD	Series 3 Twin 65/40-340F	S3 D 65	190W	1.1A	DN65 Flanged PN6/PN16	340
PS3656FD	Series 3 Twin 65/60-340F	S3 D 65	355W	1.8A	DN65 Flanged PN6/PN16	340
PS3658FD	Series 3 Twin 65/80-340F	S3 D 65	465W	2.2A	DN65 Flanged PN6/PN16	340
PS36510FD	Series 3 Twin 65/100-340F	S3 D 65	590W	2.8A	DN65 Flanged PN6/PN16	340
PS36512FD	Series 3 Twin 65/120-340F	S3 D 65	730W	3.45A	DN65 Flanged PN6/PN16	340
PS36515FD	Series 3 Twin 65/150-340F	S3 D 65	1210W	5.5A	DN65 Flanged PN6/PN16	340
PS3804FD	Series 3 Twin 80/40-360F	S3 D 80	330W	1.65A	DN80 Flanged PN16	360
PS3806FD	Series 3 Twin 80/60-360F	S3 D 80	535W	2.5A	DN80 Flanged PN16	360
PS3808FD	Series 3 Twin 80/80-360F	S3 D 80	670W	3.0A	DN80 Flanged PN16	360
PS38010FD	Series 3 Twin 80/100-360F	S3 D 80	1005W	4.5A	DN80 Flanged PN16	360
PS38012FD	Series 3 Twin 80/120-360F	S3 D 80	1235W	5.5A	DN80 Flanged PN16	360
PS31004FD	Series 3 Twin 100/40-450F	S3 D 100	530W	2.5A	DN100 Flanged PN6/PN16	450
PS31006FD	Series 3 Twin 100/60-450F	S3 D 100	760W	3.5A	DN100 Flanged PN6/PN16	450
PS31008FD	Series 3 Twin 100/80-450F	S3 D 100	1080W	4.8A	DN100 Flanged PN6/PN16	450
PS310010FD	Series 3 Twin 100/100-450F	S3 D 100	1380W	6.0A	DN100 Flanged PN6/PN16	450
PS310012FD	Series 3 Twin 100/120-450F	S3 D 100	1560W	7.0A	DN100 Flanged PN6/PN16	450

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