

## **4NS** Submersible 4" Non-Clog Sewage Pump



## **MOTOR DATA**

ORDER NUMBER	НР	PHASE	VOLTS	RPM	S.F. AMPS	SERVICE FACTOR	LOCKED ROTOR AMPS	KVA CODE	FULL LOAD MOTOR EFFICIENCY	WINDING RESISTANCE
4NS12K2MC	7.5	_	200	1750	27.0	_	183.8	K	90.5%	.266
4NS12K3MC			230		23.4		160.0		90.5%	.352
4NS12K4MC			460		11.7		80.0		90.5%	1.410
4NS12K5MC			575		9.4	-	64.0		90.5%	2.200
4NS12L2KC	10		200		35.6		186.2	Н	85.8%	.257
4NS12L3KC			230		31.0		162.0		85.8%	.341
4NS12L4KC			460		15.5		81.0		85.8%	1.360
4NS12L5KC			575		12.3		64.0		86.2%	2.130
4NS12M2GC	15	3	200		54.8	-	256.0		86.5%	.149
4NS12M3GC			230		47.8		222.0		86.5%	.197
4NS12M4GC			460		23.9		111.0		86.5%	.788
4NS12M5GC			575		19.1	1	88.7		86.5%	1.230
4NS12N2EC	20		200		74.8	1	342.0	G	82.2%	.122
4NS12N3EC			230		65.0	1	298.0		82.2%	.162
4NS12N4EC			460		32.5	1.15	149.0		82.2%	.649
4NS12N5EC			575		26.0		119.0		82.2%	1.010
4NS12P2CC	- 25		200		83.6		394.0	F	86.7%	.093
4NS12P3CC			230		72.8		342.0		86.7%	.123
4NS12P4CC			460		36.4		171.0		86.7%	.492
4NS12P5CC			575		29.1		137.0		86.7%	.769
4NS12Q2BC	- 30		200		103.2		472.0		87.1%	.068
4NS12Q3BC			230		89.6		410.0		87.1%	.090
4NS12Q4BC			460		44.8		205.0		87.1%	.359
4NS12Q5BC			575		35.8		164.0		87.1%	.561
4NS12R2AC	40		200		132.8		600.0		87.5%	.052
4NS12R3AC			230		115.4		522.0		87.5%	.069
4NS12R4AC			460		57.7		261.0		87.5%	.276
4NS12R5AC			575		46.2		209.0		87.5%	.432
4NS13K2DC	7.5		200	1150	30.4		131.6	G	80.6%	.388
4NS13K3DC			230		26.4		114.4		80.6%	.513
4NS13K4DC			460		13.2		57.2		80.6%	2.050
4NS13K5DC			575		10.6		45.8		80.6%	3.200
4NS13L2AC	- 10	]	200		40.0		186.0	H	82.2%	.285
4NS13L3AC			230		34.8		161.0		82.2%	.378
4NS13L4AC			460		17.4		80.7		82.2%	1.510
4NS13L5AC			575		13.9	1	64.5		82.2%	2.360

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