

GENERAL DATA

ESN Model - General Data

Model	HP	Stages	Order Number	Length (IN)	Discharge	Weight (LBS)
5ESN	1/2	12	ESN.04O14.005.12.50C	14.1	1-1/4" NPT	7.9
	3/4	15	ESN.04O14.005.15.75C	16.2	1-1/4" NPT	9.0
	1	20	ESN.04O14.005.20.10D	19.6	1-1/4" NPT	10.8
	1 1/2	26	ESN.04O14.005.26.15D	25.3	1-1/4" NPT	12.8
	2	33	ESN.04O14.005.33.20D	32.3	1-1/4" NPT	18.3
7ESN	1/2	10	ESN.04O14.007.10.50C	13	1-1/4" NPT	7.3
	3/4	13	ESN.04O14.007.13.75C	15.2	1-1/4" NPT	8.4
	1	17	ESN.04O14.007.17.10D	17.9	1-1/4" NPT	9.9
	1 1/2	22	ESN.04O14.007.22.15D	21.5	1-1/4" NPT	11.9
	2	27	ESN.04O14.007.27.20D	26.6	1-1/4" NPT	14.6
10ESN	1/2	7	ESN.04O14.010.07.50C	10.7	1-1/4" NPT	6.2
	3/4	10	ESN.04O14.010.10.75C	12.8	1-1/4" NPT	7.3
	1	12	ESN.04O14.010.12.10D	14.1	1-1/4" NPT	7.9
	1 1/2	17	ESN.04O14.010.17.15D	17.6	1-1/4" NPT	9.7
	2	20	ESN.04O14.010.20.20D	19.6	1-1/4" NPT	10.8
13ESN	1/2	5	ESN.04O14.013.05.50C	9.3	1-1/4" NPT	5.5
	3/4	7	ESN.04O14.013.07.75C	10.7	1-1/4" NPT	6.2
	1	10	ESN.04O14.013.10.10D	12.8	1-1/4" NPT	7.1
	1 1/2	12	ESN.04O14.013.12.15D	14.1	1-1/4" NPT	7.7
	2	17	ESN.04O14.013.17.20D	17.6	1-1/4" NPT	9.5
18ESN	1/2	5	ESN.04O14.018.05.50C	10.1	1-1/4" NPT	6
	3/4	6	ESN.04O14.018.06.75C	11	1-1/4" NPT	6.2
	1	8	ESN.04O14.018.08.10D	12.7	1-1/4" NPT	6.8
	1 1/2	11	ESN.04O14.018.11.15D	15.2	1-1/4" NPT	7.9
	2	14	ESN.04O14.018.14.20D	17.8	1-1/4" NPT	9

*Contact Factory for product availability outside of listings

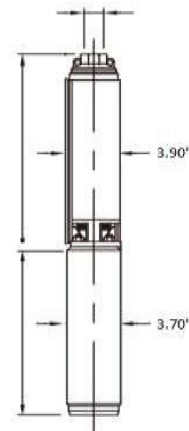
Model	HP	Stages	Order Number	Length (IN)	Discharge	Weight (LBS)
25ESN	1/2	4	ESN.04O18.025.04.50C	9.7	1-1/2" NPT	5.3
	3/4	5	ESN.04O18.025.05.75C	10.7	1-1/2" NPT	5.7
	1	7	ESN.04O18.025.07.10D	12.6	1-1/2" NPT	6.8
	1 1/2	9	ESN.04O18.025.09.15D	14.6	1-1/2" NPT	7.7
	2	11	ESN.04O18.025.11.20D	16.5	1-1/2" NPT	8.6
35ESN	1/2	6	ESN.04O18.025.15.30D	20.4	1-1/2" NPT	10.4
	3/4	8	ESN.04O18.025.17.45D	22.6	1-1/2" NPT	11.9
	1	10	ESN.04O18.025.20.60D	25.3	1-1/2" NPT	13.2
	1 1/2	14	ESN.04O18.025.26.50D	34	1-1/2" NPT	17.9
	2	17	ESN.04O18.025.28.50D	38.6	1-1/2" NPT	20.5
55ESN	1/2	5	ESN.04O20.035.05.50C	17	2" NPT	9.5
	3/4	7	ESN.04O20.035.07.75C	21.1	2" NPT	11.7
	1	9	ESN.04O20.035.09.30D	25.2	2" NPT	13.7
	1 1/2	13	ESN.04O20.035.15.50D	37.5	2" NPT	19.8
	2	17	ESN.04O20.035.22.75D	55.5	2" NPT	29.3
80ESN	1/2	5	ESN.04O20.035.29.010	69.9	2" NPT	36.6
	3/4	7	ESN.04O20.035.34.75D	82.6	2" NPT	43.5
	1	9	ESN.04O20.035.43.010	99.9	2" NPT	53.5
	1 1/2	13	ESN.04O20.035.50.010	139.9	2" NPT	71.5
	2	17	ESN.04O20.035.57.010	179.9	2" NPT	91.5

Rotation is Counterclockwise when observed from pump discharge end

Agency Listing



Drinking Water NSF/ANSI 61
NSF/ANSI 372



Features:

Stainless steel construction designed and built for years of trouble free operation.

Floating type impellers made with Noryl® for superior sand handling.

304 Stainless steel hex bar pumpshaft for high corrosion resistance.

Pump body covered by a 4" 1.5mm/6" 2.0mm thick 304SS polished casing, ensuring optimum resistance to abrasion.

Heavy duty stainless steel discharge with built-in check valve to help prevent back flow and alleviate water hammer.

Polyacetal bearings for stong wear and abrasive resistance.

Sand Content: Max. 150g/m3

Polyacetal bearings for stong wear and abrasive resistance.

NEMA standard motor adaptor.