



Washguard® SST - All Stainless Motors in Stock!

Available to ship today, keep extras on the shelf so you have no down time.

This family of the LEESON tough duck motors is designed for long life in demanding washdown applications.

Built with all stainless steel external components to prevent corrosion and well sealed against moisture and condensation to protect the internal components.

These motors are able to withstand the severe washdown environments found in food processing, chemical processing and beverage industries.

Features:

- NEMA® Premium efficiency designs
- Three Phase, 208-230/460 Volts
- 300 Series Stainless Steel
- Laser etched nameplate
- IP 55 enclosure protection
- Repositional drain plugs for all angle mounting
- UL, CSA listed
- Three year warranty



Three-Phase - TENV/TEFC - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	Enclosure	Catalog Number	Stock	10/1/18 List Price	Model Number	App. Wgt. (lbs)	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inv. As of 11.20.18
1/3	3600	56C	TENV	191200.00	√	747	C6T34NK26	29	1.0	74.0	1.15	9.78	42
1/3	1800	56C	TENV	191201.40	D	885	C6T17NK40	30	1.3	78.5	1.15	9.78	62
1/3	1800	56C	TENV	191201.00	√	836	C6T17NK29	30	1.3	78.5	1.15	9.78	50
1/2	3600	56C	TENV	191203.40	D	833	C6T34NK33	32	1.5	77.0	1.15	9.78	18
1/2	3600	56C	TENV	191203.00	√	764	C6T34NK27	32	1.5	77.0	1.15	9.78	153
1/2	1800	56C	TENV	191949.00	√	862	C6T17NK46	34	1.6	81.5	1.15	13.77	0
1/2	1200	56C	TENV	191414.00	√	937	C6T11NK4	36	2.0	78.5	1.15	9.76	10
3/4	3600	56C	TENV	191206.40	D	915	C6T34NK34	33	2.0	78.5	1.15	9.78	88
3/4	3600	56C	TENV	191206.00	√	839	C6T34NK28	33	2.0	78.5	1.15	9.78	222
3/4	1800	56C	TENV	191207.40	D	1080	C6T17NK48	38	2.3	82.5	1.15	9.78	6
3/4	1800	56C	TENV	191207.00	√	991	C6T17NK31	38	2.3	82.5	1.15	9.78	1
3/4	1800	56C	TEFC	191950.00	√	991	C6T17WK40	39	2.3	82.5	1.15	13.77	35
3/4	1200	56C	TENV	191415.40	D	1,175	C6T11NK8	49	3.0	80.0	1.15	11.30	12
3/4	1200	56C	TENV	191415.00	√	1,078	C6T17NK5	49	3.0	80.0	1.15	11.30	38
1	3600	56HC	TEFC	191209.00	√	985	C6T34FK85	41	2.6	80.0	1.15	13.77	51
1	3600	143TC	TEFC	191486.00	√	1,228	C143T34WK10	42	2.6	80.0	1.15	13.62	29
1	1800	56HC	TEFC	191558.00	√	1,275	C6T17WK41	48	3.0	85.5	1.15	13.77	245
1	1800	143TC	TEFC	191487.00	√	1,289	C143T17WK14	48	3.0	85.5	1.15	13.62	36
1	1200	56HC	TENV	191417.00	√	1,128	C6T11NK6	49	3.8	82.5	1.15	13.10	4
1	1200	145TC	TENV	191528.00	√	1,132	C6T11NK6	49	3.8	82.5	1.15	13.20	34
1 1/2	3600	56HC	TEFC	191560.00	√	1,329	C6T34WK23	48	3.8	84.0	1.15	13.77	103
1 1/2	3600	143TC	TEFC	191488.00	√	1,357	C143T34WK12	49	3.8	84.0	1.15	13.62	67
1 1/2	1800	56HC	TEFC	191561.00	√	1,318	C6T17WK43	48	4.8	86.5	1.15	13.77	35
1 1/2	1800	145TC	TEFC	191489.00	√	1,344	C145T17WK35	49	4.8	86.5	1.15	13.62	23
2	3600	56HC	TEFC	191562.00	√	1,602	C6T34WK37	49	5.0	85.5	1.15	13.77	149
2	3600	145TC	TEFC	191490.00	√	1,623	C145T34WK26	50	5.0	85.5	1.15	13.62	57
2	1800	56HC	TEFC	191563.00	√	1,564	C6T17WK42	53	5.8	86.5	1.15	13.77	110
2	1800	145TC	TEFC	191491.00	√	1,594	C145T17WK37	53	5.8	86.5	1.15	13.62	37
3	3600	145TC	TEFC	191492.00	√	1,742	C145T34WK21	62	7.4	86.5	1.15	14.12	33

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3	3600	182TC	TEFC	194000.00	√	3,097	C182T34WK2	85	6.9	86.5	1.15	16.97	27
3	1800	182TC	TEFC	194001.00	√	3,151	C182T17WK21	120	7.2	89.5	1.15	19.97	78
5	3600	184TC	TEFC	194002.00	√	3,577	C184T34WK21	125	11.0	88.5	1.15	18.14	57
5	1800	184TC	TEFC	194003.00	√	3,527	C184T17WK25	146	12.4	89.5	1.15	18.14	108
7 1/2	3600	213TC	TEFC	194004.00	√	4,897	C213T34WK9	159	17.4	89.5	1.15	21.57	46
7 1/2	1800	213TC	TEFC	194005.00	√	5,393	C213T17WK19	185	19.4	91.7	1.15	21.57	94
10	3600	215TC	TEFC	194006.00	√	5,143	C215T34WK16	176	22.8	90.2	1.15	21.57	58
10	1800	215TC	TEFC	194007.00	√	5,482	C215T17WK19	207	25.2	91.7	1.15	21.57	114
15	3600	254TC	TEFC	194008.00	√	9,564	C254T34WK1	303	34.5	91.0	1.15	23.65	33
	1800	254TC	TEFC	194009.00	√	9,624	C254T17WK2	307	35.5	92.4	1.15	23.65	41
20	3600	256TC	TEFC	194010.00	√	10,499	C256T34WK1	375	45.0	91.0	1.15	25.00	33
	1800	256TC	TEFC	194011.00	√	10,566	C256T17WK2	358	47.0	93.0	1.15	25.00	77
25	3600	284TC	TEFC	194012.00	√	13,165	C284T34WK1	414	56.5	91.7	1.15	26.97	35
	1800	284TC	TEFC	194013.00	√	13,226	C284T17WK2	425	57.5	93.6	1.15	26.97	63
30	3600	286TC	TEFC	194014.00	√	13,955	C286T34WK1	425	68.0	91.7	1.15	27.95	36
	1800	286TC	TEFC	194015.00	√	14,025	C286T17WK2	425	68.0	93.6	1.15	27.95	52

Green items are Premium Efficient

