



Stud Mount Style



Yoke Mount Style



Base Mount Style

Model	Description	HP	Phase	Speeds	RPM	Volts	Label Amps	Service Factor	NEMA Frame Size	Shaft Dimensions Diameter x Length	Certifications
Stud Mount Motors Without Yoke											
CS100	TEAO, TP, 40°	1/100	1	1	1550	115	0.6	1.0	3.3"	1/4" x 1-1/2"	CSA, UL
CS130	TEAO, TP, 40°	1/30	1	1	1550	115	0.9	1.0	3.3"	5/16" x 1-3/4"	CSA, UL
CS110	TEAO, TP, 40°	1/10	1	1	1725	115/230	1.3/65	1.0	42	1/2" x 2-5/8"	CSA, UL
Stud Mount Motors With Yoke											
CS240	TEAO, TP, 40°	1/4	1	2	1100/800	115	2.9/1.6	1.0	48	1/2" x 2-9/16"	CSA, UL
CS103*	TEAO, TP, 40°	1/3	1	1	1725	115/230	3.8/1.9	1.0	48	1/2" x 2-1/2"	CSA, UL
CS103WD*	TEAO, TP, 40°, WD	1/3	1	1	1700	115/230	4.9/2.5	1.0	56	1/2" x 2"	CSA, UL
CS103WD-3*	TENV, 40°, WD	1/3	3	1	1725	208-230/460	1.9-1.8/0.9	1.35	48	1/2" x 2"	CSA, UL
CS102WD*	TEFC, 40°, WD	1/2	1	1	1725	115/230	7.4/3.7	1.25	48	1/2" x 2-1/4"	CSA, UL
CS102WD-3*	TEFC, 40°, WD	1/2	3	1	1725	230/460	2.0/1.0	1.25	48	1/2" x 2-1/4"	CSA, UL
CS102SSL*	TEFC, 40°, SS	1/2	1	1	1725	115/230	8.2/4.1	1.15	56	5/8" X 2-1/16"	CSA, CE, UL
CS102SSL-3*	TENV, 40°, 50HZ, SS	1/2	3	1	1740/1440	208-230/460	1.5-1.6/0.8	1.15	56	5/8" x 2-1/16"	CSA, UL
CS102*	TEAO, TP, 40°, 50HZ	1/2	1	1	1725/1425	115/230	4.8/2.4	1.0	48	5/8" x 2-1/2"	CSA, UL
CS123*	TEAO, TP, 40°, 50HZ	1/2	3	1	1750/1450	230/460	1.2/0.6	1.0	48	5/8" x 2-1/2"	CSA, UL
CS300*	TEAO, TP, 40°	1/2	1	2	1075/800	115	5.2/2.8	1.0	48	1/2" x 3-3/16"	CSA, UL
CS802*	TEAO, TP, 40°	1/2	1	1	825	115/230	7.0/3.5	1.0	48	5/8" x 2-5/8"	CSA, UL
CS803*	TEAO, TP, 40°, 50HZ	1/2	3	1	825	230/460	2.3/1.2	1.0	56	5/8" x 2-3/4"	CSA, UL
CS850*	TEAO, TP, 40°, 50HZ	1/2	1	1	840	220-240@50Hz	3.1	1.0	48	5/8" x 2-3/4"	CSA, UL
Base Mount Motors											
CS184*	TEAO, TP, 40°	1/2	1	1	1725/1140	230	2.3/1.6	1.0	56	5/8" x 1-7/8"	CSA, UL
CS580*	TEAO, TP, 40°	1/2	1	1	1725	115/230	4.6/2.3	1.0	56	5/8" x 1-7/8"	CSA, UL
CS202*	ODP, TP, 60°	1/2	1	2	1725/1140	115	6.0/3.0	1.0	56	5/8" x 1-7/8"	CSA, UL
CS237*	ODP, TP, 40°, 50HZ	3/4	1	1	1725/1425	120/240	8.8/4.4	1.25	56	5/8" x 1-7/8"	CSA, UL
CS342*	TEAO, TP, 40°	3/4	1	2	1725/1140	115	9.3/5.3	1.0	56	5/8" x 1-7/8"	CSA, UL
CS423*	TENV, 40°	3/4	3	1	1725	208-230/460	2.3-2.4/1.2	1.15	56	5/8" x 1-7/8"	CSA, UL
CS421*	TEAO, TP, 40°	3/4	1	1	1725	115/230	7.8/3.9	1.25	56	5/8" x 1-7/8"	CSA, UL
CS782*	TEAO, TP, 40°, 50HZ	1	1	1	1725/1425	115/230	8.4/4.2	1.15	56	5/8" x 1-7/8"	CSA, UL
CS596*	TEAO, TP, 40°	1	1	2	1725/1140	115	12.3	1.00	56	5/8" x 1-7/8"	CSA, UL
CS512PE*	TENV, TP, 40°, 50HZ	1	3	1	1760/1450	208-230/460	3.3-3.4/1.7	1.25	56	5/8" x 1-7/8"	CSA, CE, UL
CS535T*	TEAO, TP, 40°, 50HZ	1-1/2	3	1	1725/1425	208-230/460	4.7/2.3	1.15/1.0	56	5/8" x 1-7/8"	CSA, UL
CS594-220*	TEAO, TP, 40°, 50HZ	1-1/2	1	1	1725	208-230	6.8-6.4	1.20	56	5/8" x 1-7/8"	CSA, CE, UL
CS513PE*	TENV, TP, 40°, 50HZ	1-1/2	3	1	1750/1450	208-230/460	4.6-4.8/2.4	1.25	56	5/8" x 1-7/8"	CSA, CE, UL
CS514PE*	TENV, TP, 40°, 50HZ	2	3	1	1745/1435	208-230/460	6-5.8-2.9	1.25	56	5/8" x 1-7/8"	CSA, UL

* Reversible.

• Currents and RPM's are manufacturer's ratings. Actual performance readings may vary.

Description Legend: TEAO=Totally Enclosed, Air Over. TEFC=Totally Enclosed, Fan Cooled. TENV=Totally Enclosed, Non Ventilated. TP=Thermally Protected. ODP=Open Drip Proof. WD=Washdown Rated. SS=Stainless Steel Housing. 40°=40°C Ambient Rated. 60°=60° Ambient Rated. 50HZ=50HZ Compatible.

- [Schaefer CS100 Stud Mount Fan Motor 115v 1550 Rpm](#)
- [Schaefer CS110 Stud Mount Fan Motor 115 230v 1725 Rpm](#)
- [Schaefer CS110 C Stud Mount Fan Motor 115 230v 1725 Rpm](#)
- [Schaefer CS130 Stud Mount Fan Motor 115v 1550 Rpm](#)
- [Schaefer CS102 Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS102 C Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS102ssl Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS102ssl 3 Stud Yoke Mount Fan Motor 1740 Rpm](#)
- [Schaefer CS102wd Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS102wd 3 Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS102wd V Stud Yoke Mount Fan Motor 1060 Rpm](#)
- [Schaefer CS102wd V3 Stud Yoke Mount Fan Motor 1020 Rpm](#)
- [Schaefer CS103 Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS103 C Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS103 Ves Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS103wd Stud Yoke Mount Fan Motor 1700 Rpm](#)
- [Schaefer CS103wd 3 Stud Yoke Mount Fan Motor 1725 Rpm](#)
- [Schaefer CS103wd V Stud Yoke Mount Fan Motor 1590 Rpm](#)
- [Schaefer CS103wd V3 Stud Yoke Mount Fan Motor 1660 Rpm](#)
- [Schaefer CS103wd V Ccc Stud Yoke Mount Fan Motor 1590 Rpm](#)
- [Schaefer CS123 Stud Yoke Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS240 Stud Yoke Mount Fan Motor 2 Speed 1100 Rpm](#)
- [Schaefer CS300 Stud Yoke Mount Fan Motor 2 Speed 1075 Rpm](#)
- [Schaefer CS802 Stud Yoke Mount Fan Motor 825 Rpm](#)
- [Schaefer CS803 Stud Yoke Mount Fan Motor 3 Phase 825 Rpm](#)
- [Schaefer CS850 Stud Yoke Mount Fan Motor 240v 840 Rpm](#)
- [Schaefer CS300 L CS Stud Yoke Mount Fan Motor 1075 Rpm](#)
- [Schaefer CS330 Base Mount Fan Motor 115 230v 3300 Rpm](#)
- [Schaefer CS184 Base Mount Fan Motor 230v 1725 Rpm](#)
- [Schaefer CS580 Base Mount Fan Motor 115 230v 1725 Rpm](#)
- [Schaefer CS202 Base Mount Fan Motor 115v 1725 Rpm](#)
- [Schaefer CS237 Base Mount Fan Motor 120 240v 1725 Rpm](#)
- [Schaefer CS342 Base Mount Fan Motor 115v 1725 Rpm](#)
- [Schaefer CS423 Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS421 Base Mount Fan Motor 115 230v 1725 Rpm](#)
- [Schaefer CS782 Base Mount Fan Motor 115 230v 1725 Rpm](#)
- [Schaefer CS596 Base Mount Fan Motor 115v 1725 Rpm](#)
- [Schaefer CS512pe Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS535t Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS513pe Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS514pe Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS274 Base Mount Fan Motor 3 Phase 1725 Rpm](#)
- [Schaefer CS422 Base Mount Fan Motor 230v 1725 Rpm](#)
- [Schaefer CS597 Base Mount Fan Motor 230v 1725 Rpm](#)
- [Schaefer CS594 220 Base Mount Fan Motor 230v 1725 Rpm](#)