



GCP24114 Shown
PSSH Style

Applications: Conveyors, packaging machines, machine tools and laboratory equipment requiring constant speed.

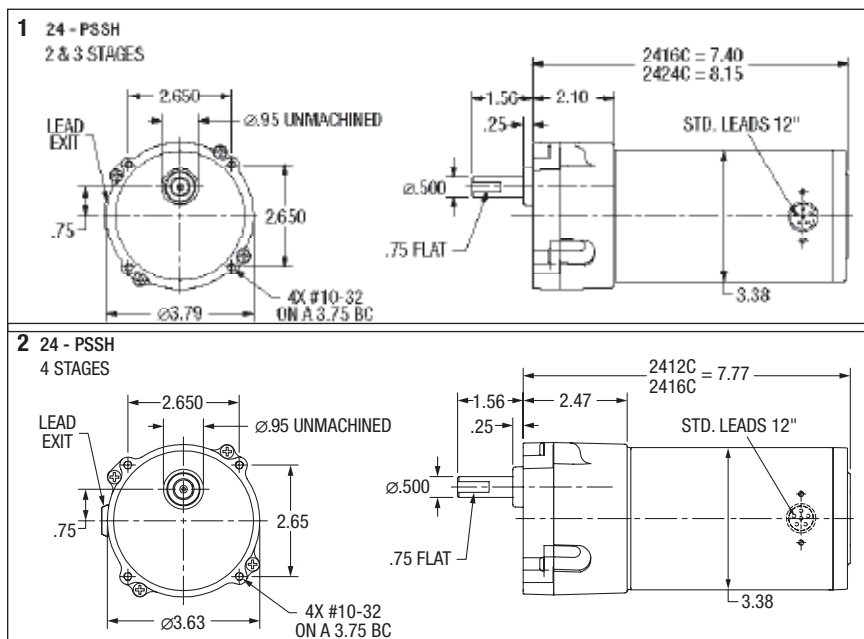
Features: Induction hardened helical and spur gears for extra strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. Industry standard dimensions. See optional mounting bracket on pages 292 and 327.

Input Motor Hp	Output RPM 50/60 Hz.	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog Number (a)	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Enclosure	Voltage	Notes (b)	Drawing Number
Single Phase													
1/100	1.1/1.3	1320	5	101	GCP24369	595	DS	10	2412C-PSSH	TENV	115	19,20,78	2
	1.9/2.3	720	5	100	GCP24702	595	DS	10	2412C-PSSH	TENV	115	19,20,78	2
1/80	4.3/5.2	320	4	100	GCP24362	595	DS	10	2412C-PSSH	TENV	115	19,20,78	2
	7.7/9.2	180	4	76	GCP24186	567	DS	10	2412C-PSSH	TENV	115	19,20,78	2
1/40	7.6/9.4	180:1	4	120	GCP24114	557	DS	10	2412C-PSSH	TENV	115	19,20,78	2
1/25	15.3/18	90:1	4	120	GCP24122	561	DS	10	2416C-PSSH	TENV	115	19,20,78	2
	23/27.3	60:1	3	80.7	GCP24124	561	DS	10	2416C-PSSH	TENV	115	19,20,78	1
1/20	14/16	100	3	100	GCP24100	588	DS	10	2416C-PSSH	TENV	115	19,20,78	2
	18/22	75	3	100	GCP24072	588	DS	10	2416C-PSSH	TENV	115	19,20,78	2
	28/33	50	3	96	GCP24050	542	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	36/43	37.95	3	62	GCP24037	542	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	55/66	25	2	49	GCP24026	542	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	84/100	16.43	2	30	GCP24017	508	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	109/130	12.65	2	25	GCP24013	508	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	138/165	10	2	20	GCP24010	508	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	210/252	6.55	2	13	GCP24007	508	DS	10	2416C-PSSH	TENV	115	19,20,78	1
1/12	275/330	5	2	10	GCP24005	508	DS	10	2416C-PSSH	TENV	115	19,20,78	1
	45/54.8	30:1	3	83.7	GCP24134	540	DS	10	2424C-PSSH	TENV	115	19,20,78	1
	68/82.5	20:1	2	55.8	GCP24136	540	DS	10	2424C-PSSH	TENV	115	19,20,78	1
	90/109	15:1	2	42.8	GCP24138	540	DS	10	2424C-PSSH	TENV	115	19,20,78	1
	136/163	10:1	2	28.5	GCP24140	540	DS	10	2424C-PSSH	TENV	115	19,20,78	1
	272/326	5:1	2	14.3	GCP24142	540	DS	10	2424C-PSSH	TENV	115	19,20,78	1

(a) Vertical motor below gearhead not recommended.

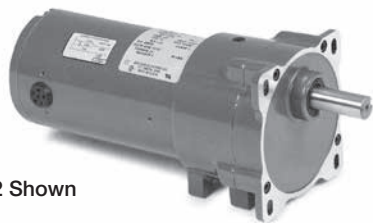
Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

(b) See notes on inside back flap.



BALDOR

A MEMBER OF THE ABB GROUP

Parallel Shaft AC GearmotorsGCP24232 Shown
PSM Style

Applications: Conveyors, packaging machines, machine tools and laboratory equipment requiring constant speed.

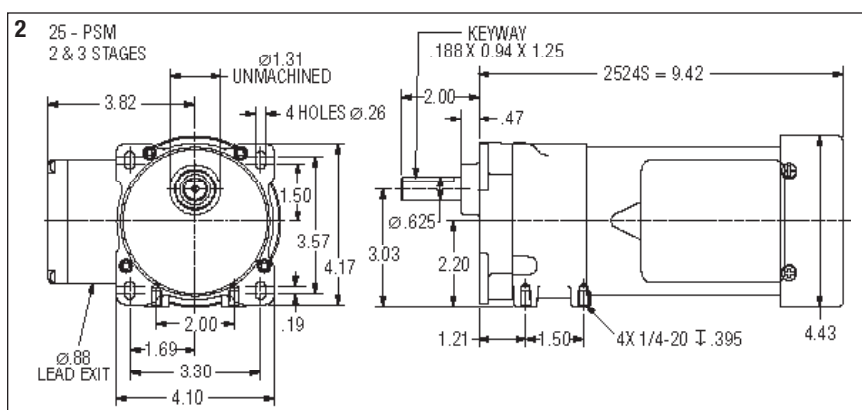
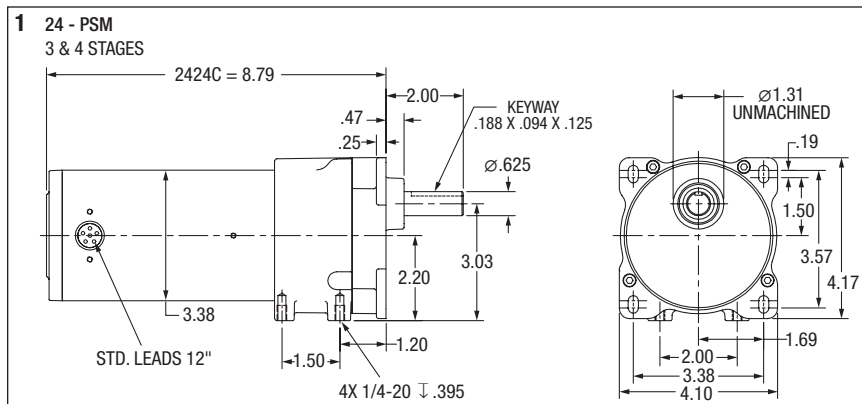
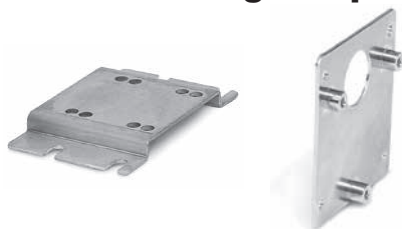
Features: Induction hardened helical and spur gears for extra strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. Industry standard dimensions. Optional bases for foot or 3-point face mounting, see below.

Input Motor Hp	Output RPM 50/60 Hz.	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog Number	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Enclosure	Voltage	Notes (b)	Drawing Number
Single Phase													
1/15	15/18	90:1	4	237	GCP24232	647	DS	14	2424C-PSM	TENV	115	19,20,78	1
1/12	23/27	60:1	3	167	GCP24234	612	DS	14	2424C-PSM	TENV	115	19,20,78	1
1/9	43/36	40:1	3	149	GCP25052	617	DS	14	2524S-PSM	TEFC	115	19,20	2
	47/57	30:1	3	112	GCP25054	617	DS	14	2524S-PSM	TEFC	115	19,20	2
	84/70	20:1	3	74	GCP25056	587	DS	14	2524S-PSM	TEFC	115	19,20	2
	92/111	15:1	2	57	GCP25058	587	DS	14	2524S-PSM	TEFC	115	19,20	2
	138/166	10:1	2	38	GCP25060	587	DS	14	2524S-PSM	TEFC	115	19,20	2
	275/330	5:1	2	19	GCP25062	587	DS	14	2524S-PSM	TEFC	115	19,20	2

(a) Vertical motor below gearhead not recommended.

Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

(b) See notes on inside back flap.

**PSM Mounting Adapters**

B92 is formed steel mounting base that bolts to machined surface on bottom of PSM gear box casting. Provides secure foot mounting of gearmotor and drop-in interchangeability with other major manufacturers.

B93 is a three point face mounting adapter. Provides interchangeability with other manufacturers.

Catalog Number	Description	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.
B92	Foot Mount	49	A8	1
B93	3 Point Face Mount	62	A8	1



PSL Style

Applications: Conveyors, packaging machines, machine tools and laboratory equipment requiring constant speed.

Features: Three and single-phase. Induction hardened helical gears for added strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. Industry standard dimensions. An optional bolt-on base is available for foot mounting on pages 292 and 327.

Input Motor Hp	Output RPM 50/60 Hz.	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog Number ^(a)	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Enclosure	Voltage	Notes ^(b)	Drawing Number
Single Phase													
1/25	4.5/5.5	300:1	4	325	GCP24002	830	DS	15	2416C-PSL	TENV	110//115	19,20,78	1
	7.6/9.1	180:1	4	235	GCP24004	830	DS	15	2416C-PSL	TENV	110//115	19,20,78	1
1/12	11/13.7	120:1	4	330	GCP24020	896	DS	15	2424C-PSL	TENV	110//115	19,20,78	1
	15/18.2	90:1	4	250	GCP24022	803	DS	15	2424C-PSL	TENV	110//115	19,20,78	1
1/8	23/28	60:1	3	270	GCP25002	870	DS	18	2524S-PSL	TEFC	110//115	19,20	2
	45/55	30:1	3	135	GCP25004	870	DS	18	2524S-PSL	TEFC	110//115	19,20	2
	71/85	20:1	2	92	GCP25006	840	DS	18	2524S-PSL	TEFC	110//115	19,20	3
	141/170	10:1	2	46	GCP25008	840	DS	18	2524S-PSL	TEFC	110//115	19,20	3
	283/340	5:1	2	23	GCP25010	840	DS	18	2524S-PSL	TEFC	110//115	19,20	3
	6.4/7.7	215.6	4	310	GCP25216	848	DS	15	2524C-PSL	TEFC	115/230	19,20	2
1/6	13/16	102.4	3	350	GCP25102	848	DS	15	2524C-PSL	TEFC	115/230	19,20	2
	17/20	81.8	3	300	GCP25082	848	DS	15	2524C-PSL	TEFC	115/230	19,20	2
	23/28	58.3	3	300	GCP25658	796	DS	15	2524C-PSL	TEFC	115/230	19,20	2
	58	30:1	3	164	GCP3305	881	DS	24	3316C-PSL	TENV	115	33	4
	86	20:1	2	112	GCP3310	849	DS	24	3316C-PSL	TENV	115	33	4
	173	10:1	2	56	GCP3315	849	DS	24	3316C-PSL	TENV	115	33	4
1/4	39/47	35.8	3	294	GCP25036	870	DS	24	3324S-PSL	TEFC	115/230	19,20	5
	48/58	28.1	3	227	GCP25029	870	DS	24	3324S-PSL	TEFC	115/230	19,20	5
	73/88	19.1	2	163	GCP25019	819	DS	24	3324S-PSL	TEFC	115/230	19,20	5
	94/113	15	2	128	GCP25015	819	DS	24	3324S-PSL	TEFC	115/230	19,20	5
	133/159	10.6	2	91	GCP25011	819	DS	24	3324S-PSL	TEFC	115/230	19,20	5
	282/338	5	2	41	GCP25005	819	DS	24	3324S-PSL	TEFC	115/230	19,20	5
Capacitor Start - Single Phase													
1/4	29	60:1	3	483	GLP3310	952	DS	25	3320L-PSLH	TEFC	115/208-230	33	5
	35	50:1	3	438	GLP3328	990	DS	28	3324L-PSLH	TEFC	115/208-230	20,33	5
1/3	57.5	30:1	3	320	GLP3330	990	DS	25	3324L-PSLH	TEFC	115/208-230	20,33	5
	86.3	20:1	2	218	GLP3332	931	DS	25	3324L-PSLH	TEFC	115/208-230	20,33	5
	172.5	10:1	2	109	GLP3336	931	DS	27	3324L-PSLH	TEFC	115/208-230	20,33	5
	345	5:1	2	55	GLP3338	931	DS	25	3324L-PSLH	TEFC	115/208-230	20,33	5
1/2	58	30:1	3	484	GLP3342	1,044	DS	32	3328L-PSLH	TEFC	115/208-230	20,33	5
	88	20:1	2	326	GLP3344	985	DS	31	3328L-PSLH	TEFC	115/208-230	20,33	5
	117	15:1	2	245	GLP3346	985	DS	31	3328L-PSLH	TEFC	115/208-230	20,33	5
	175	10:1	2	164	GLP3348	985	DS	31	3328L-PSLH	TEFC	115/208-230	20,33	5
Three Phase													
1/3	57	30:1	3	320	GMP3330	980	DS	27	3320M-PSLH	TEFC	208-230/460	33	6
	86	20:1	2	218	GMP3332	921	DS	27	3320M-PSLH	TEFC	208-230/460	33	6
	173	10:1	2	109	GMP3336	921	DS	25	3320M-PSLH	TEFC	208-230/460	33	6
	345	5:1	2	55	GMP3338	921	DS	24	3320M-PSLH	TEFC	208-230/460	33	6
1/2	43	40:1	3	627	GMP3340	1,035	DS	27	3320M-PSLH	TEFC	208-230/460	33	6
	58	30:1	3	484	GMP3342	1,035	DS	27	3320M-PSLH	TEFC	208-230/460	33	6
	86	20:1	2	326	GMP3344	977	DS	25	3320M-PSLH	TEFC	208-230/460	33	6
	173	10:1	2	164	GMP3348	977	DS	25	3320M-PSLH	TEFC	208-230/460	33	6

^(a) Vertical motor below gearhead not recommended.

Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

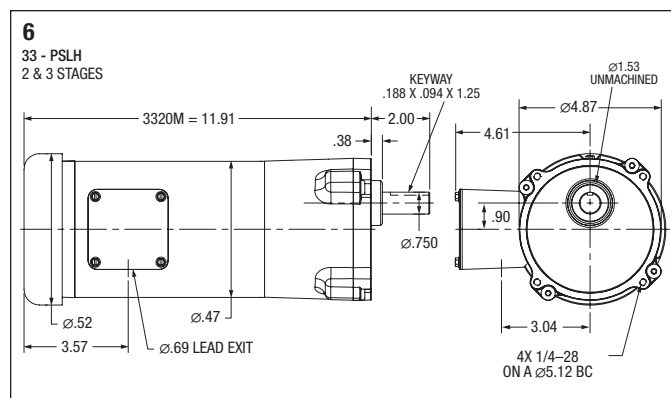
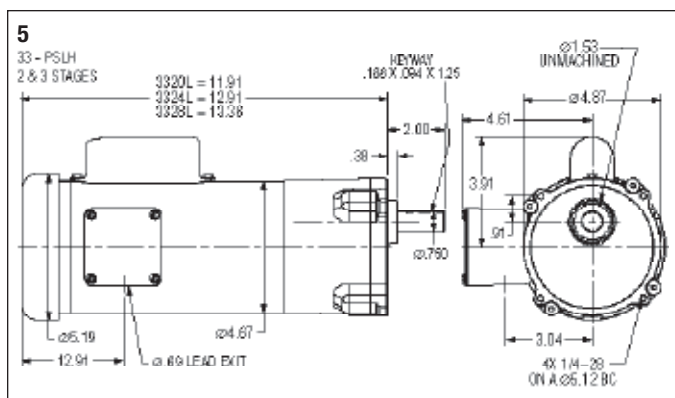
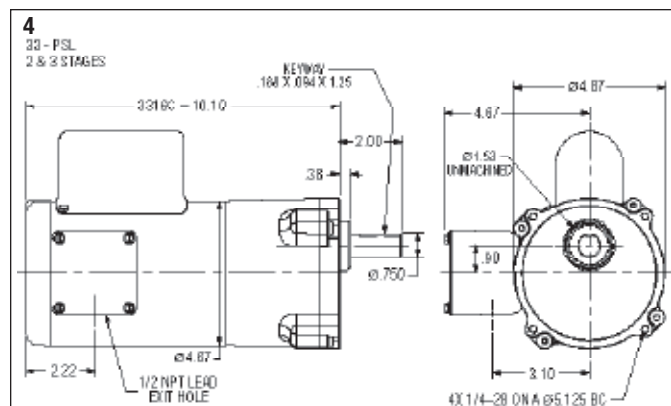
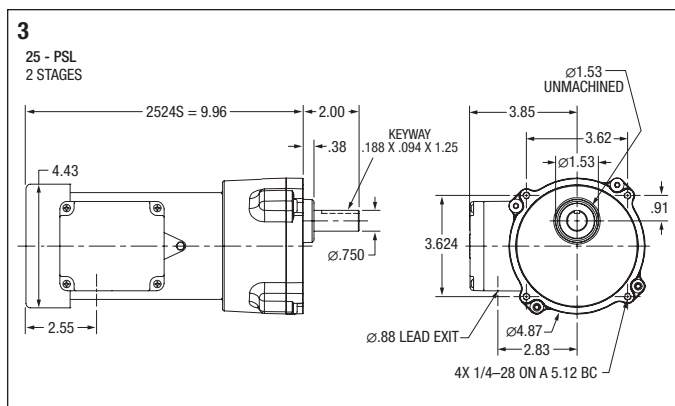
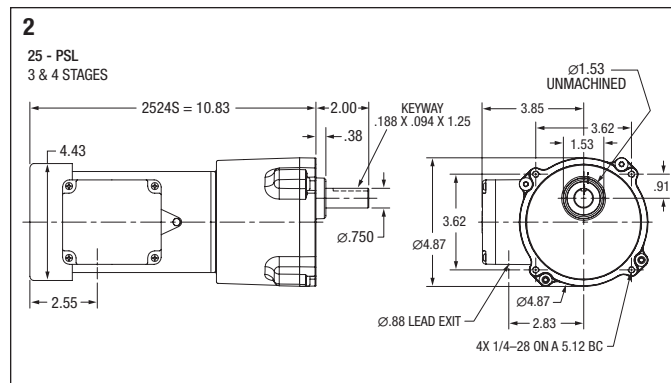
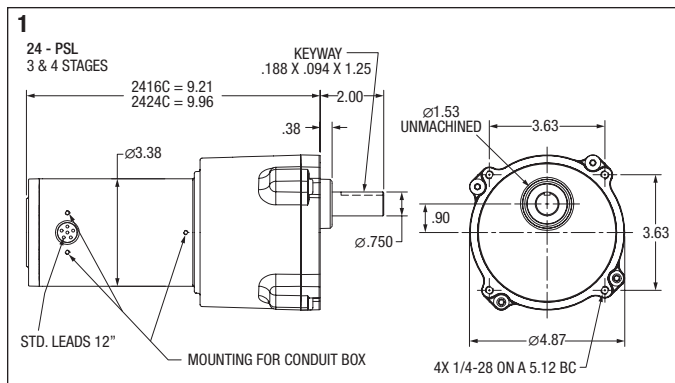
^(b) See notes on inside back flap.

Input Motor Hp	Output RPM 60 Hz.	Gear Ratio	Speed Range	Maximum Safe Torque In-Lbs @ 60 Hz	Catalog Number	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Volt Code
Inverter Duty Parallel Shaft										
3/8	55	30	8.0-82	350	IDGMP2505	742	E2	20	2528M-PS	C
	83	20	12-123	233	IDGMP2503	699	E2	20	2528M-PS	C
	165	10	23-246	116	IDGMP2501	699	E2	18	2528M-PS	C
	330	5	43-490	58	IDGMP2500	699	E2	18	2528M-PS	C

NOTE: Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against seal wear.

Vertical motor below gearbox mounting is possible with modification, contact Baldor for details.

Voltage: @ 60 Hz: C = 230 volts



"L" Type Mounting Brackets



Applications: Mounting bracket for PSSH and PSL gear motors. Securely mounts to gear face in 90 degree locations for floor, wall or ceiling mount. Catalog LB74 is not recommended for PSL/PSLH units weighing over 20 lbs. For units weighing more than 20 lbs. use LB75.

Catalog Number	List Price	Mult. Sym.	Ap'x. Shpg. Wgt
LB73	49	A8	2
LB73GR	49	A8	2
LB74	69	A8	2
LB75	96	A8	7

NOTE: Painted Baldor gray. LB73 & LB73GR for PSSH style gearmotors, LB74 & LB75 for PSL/PSLH style gearmotors.



GP12505 Shown
PSSH Style

Applications: Conveyors, medical and laboratory equipment, printing presses, commercial ovens, machine tools and many other applications requiring adjustable speed.

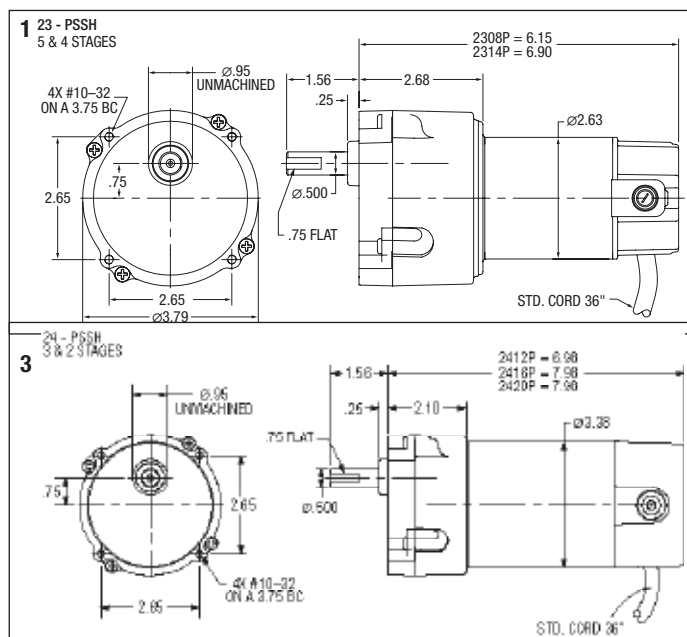
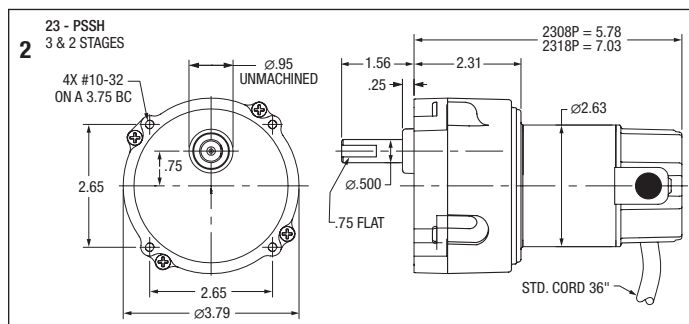
Features: Induction hardened helical and spur gears for extra strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. PSSH is face mounted with industry standard dimensions. An optional bolt on base is available for foot mounting, see pages 292 and 327.

Input Motor Hp	Output Base Speed	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog ^(a) Number	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Voltage D.C. Armature	Full Load Amperage Armature	Notes ^(b)	Drawing Number
1/40	10	180:1	4	100	GPP230186	552	DS	8	2308P-PSSH	90	0.30	20	1
	13	135:1	4	100	GPP230139	552	DS	8	2308P-PSSH	90	0.30	20	1
1/45	9	180:1	4	100	GPP231108	542	DS	6	2308P-PSSH	90	0.29	20	1
1/21	19	90:1	4	118	GPP232110	542	DS	7	2314P-PSSH	90	0.57	20	1
1/50	29	60:1	3	40	GPP231109	514	DS	8	2308P-PSSH	90	0.35	20	2
1/20	25	75:1	3	100	GPP230072	608	DS	8	2318P-PSSH	90	0.70	20	1
	30	60:1	3	100	GPP233112	561	DS	8	2318P-PSSH	90	0.70	20	2
	49	37.95:1	3	55	GPP230037	572	DS	8	2318P-PSSH	90	0.70	20	1
	71	25:1	2	40	GPP230025	572	DS	8	2318P-PSSH	90	0.70	20	2
	95	20:1	2	30	GPP230019	537	DS	8	2318P-PSSH	90	0.70	20	2
	139	12.65:1	2	20	GPP230013	537	DS	8	2318P-PSSH	90	0.70	20	2
	185	10:1	2	15	GPP230010	537	DS	8	2318P-PSSH	90	0.70	20	2
	269	6.55:1	2	11	GPP230007	537	DS	8	2318P-PSSH	90	0.70	20	2
	359	5:1	2	8	GPP230005	537	DS	8	2318P-PSSH	90	0.70	20	2
1/17	60	30:1	3	50	GPP233111	561	DS	8	2318P-PSSH	90	0.65	20	2
1/35	120	20:1	2	9.5	GPP231110	514	DS	6	2308P-PSSH	90	0.36	20	2
1/12	43	60:1	3	112	GPP12505	623	DS	8	2412P-PSSH	90	1.00	20	3
	58	44:1	3	83	GPP12504	623	DS	8	2412P-PSSH	90	1.00	20	3
	125	20:1	2	38.5	GPP12502	593	DS	8	2412P-PSSH	90	1.00	20	3
	115	22:1	2	43	GPP12503	593	DS	8	2412P-PSSH	90	1.00	20	3
	250	10:1	2	19.7	GPP12501	593	DS	8	2412P-PSSH	90	1.00	20	3
1/22	19	90:1	4	118	GPP233120	561	DS	8	2314P-PSSH	180	0.30	20	1
1/12	43	40:1	3	112	GPP12525	600	DS	11	2420P-PSSH	180	0.45	20	3
1/20	60	30:1	3	50	GPP233121	561	DS	8	2318P-PSSH	180	0.35	20	2
1/12	250	10:1	2	19.7	GPP12521	600	DS	9	2416P-PSSH	180	0.49	20	3

(a) Vertical motor below gearhead not recommended.

Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

(b) See notes on inside back flap.





GPP233141 Shown
PSM Style

Applications: Conveyors, medical and laboratory equipment, printing presses, commercial ovens, machine tools and many other applications requiring adjustable speed.

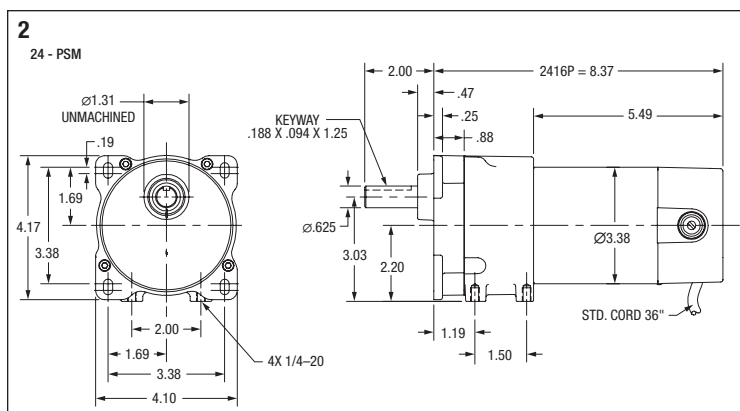
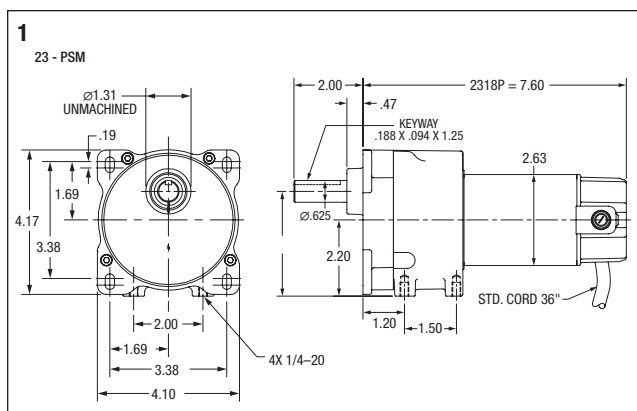
Features: Induction hardened helical and spur gears for extra strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. PSM is face or foot mounted with industry standard dimensions. Optional bases are available for foot or 3-point face mounting, see pages 292 and 327.

Input Motor Hp	Output Base Speed	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog Number ^(a)	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Voltage D.C. Armature	Full Load Amperage Armature	Notes ^(b)	Drawing Number
1/20	34	52.9:1	3	85	GPP230053	637	DS	10	2318P-PSM	90	0.30	20	1
	7.5	329.1	4	183	GPP231329	675	DS	10	2318P-PSM	90	0.30	20	1
1/16	15.4	120:1	4	197	GPP233141	693	DS	8	2318P-PSM	90	0.66	20	1
1/15	18.6	90:1	4	180	GPP233140	693	DS	10	2318P-PSM	90	0.77	20	1
1/8	30	58.3:1	3	174	GPP12556	698	DS	12	2416P-PSM	90	1.35	20	2
	42	60:1	3	165	GPP12547	694	DS	12	2416P-PSM	90	1.35	20	2
	63	40:1	3	116	GPP12545	694	DS	12	2416P-PSM	90	1.35	20	2
	83	30:1	3	90	GPP12544	694	DS	12	2416P-PSM	90	1.35	20	2
	94	19.1	2	76	GPP12559	714	DS	12	2416P-PSM	90	1.35	20	2
	125	20:1	2	58	GPP12543	663	DS	12	2416P-PSM	90	1.35	20	2
	167	15:1	2	45	GPP12542	663	DS	10	2416P-PSM	90	1.35	20	2
	360	5:1	2	20	GPP12555	714	DS	12	2416P-PSM	90	1.35	20	2
	250	10:1	2	30	GPP12541	663	DS	10	2416P-PSM	90	1.35	20	2
	500	5:1	2	15	GPP12540	663	DS	10	2416P-PSM	90	1.35	20	2
1/4	94	19.1:1	2	160	GPP24019	726	DS	14	2424P-PSM	90	2.50	20	2
	170	10.6:1	2	90	GPP24011	726	DS	14	2424P-PSM	90	2.50	20	2
	360	5:1	2	40	GPP24005	726	DS	14	2424P-PSM	90	2.50	20	2
1/8	42	60:1	3	174	GPP12567	670	DS	11	2416P-PSM	180	0.65	20	2
	83	30:1	3	87	GPP12564	670	DS	11	2416P-PSM	180	0.65	20	2
	250	10:1	2	30	GPP12561	663	DS	11	2416P-PSM	180	0.65	20	2
	500	5:1	2	14.8	GPP12560	663	DS	11	2416P-PSM	180	0.65	20	2

(a) Vertical motor below gearhead not recommended.

Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

(b) See notes on inside back flap.





GPP7459 Shown
PSL Style

Applications: Conveyors, medical and laboratory equipment, printing presses, commercial ovens, machine tools and many other applications requiring adjustable speed.

Features: Induction hardened helical gears for added strength. Ball and needle-bearing construction for improved torque capacity. Factory lubricated for life, no maintenance required. PSL is face mounted with industry standard dimensions. An optional bolt on base is available for foot mounting. See pages 292 and 327.

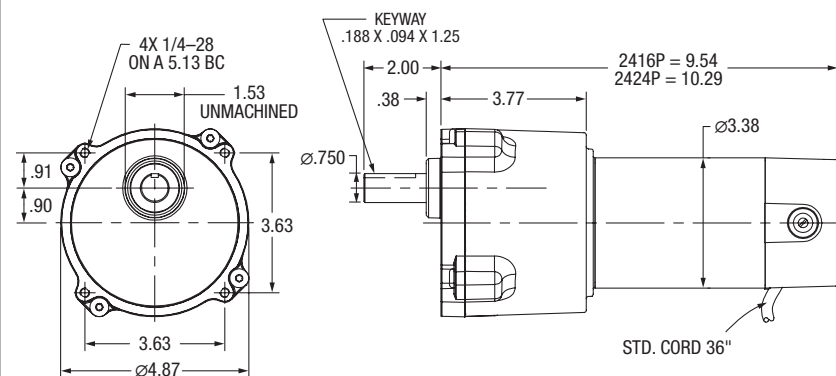
Input Motor Hp	Output Base Speed	Gear Ratio	Stages	Max. Safe Torque In. Lbs.	Catalog Number ^(a)	List Price	Mult. Sym.	Ap'x. Shpg. Wgt.	Motor Type & Gear Style	Voltage D.C. Armature	Full Load Amperage Armature	Notes ^(b)	Drawing Number
1/8	8.3	300:1	4	330	GPP7459	875	DS	13	2416P-PSL	90	0.76	20	1
1/8	10.4	240:1	4	330	GPP7462	875	DS	13	2416P-PSL	90	0.71	20	1
1/4	14	180:1	4	365	GPP7458	875	DS	15	2424P-PSL	90	1.20	20	1
1/4	21	120:1	4	365	GPP7457	875	DS	15	2424P-PSL	90	1.70	20	1
1/4	28	90:1	4	390	GPP7461	875	DS	15	2424P-PSL	90	2.25	20	1
1/4	42	60:1	3	280	GPP7456	840	DS	14	2424P-PSL	90	2.50	20	1
1/4	50	50:1	3	250	GPP7460	840	DS	14	2424P-PSL	90	2.50	20	1
1/4	62	40:1	3	200	GPP7455	840	DS	14	2424P-PSL	90	2.50	20	1
1/4	83	30:1	3	150	GPP7454	840	DS	14	2424P-PSL	90	2.50	20	1
1/4	125	20:1	2	100	GPP7453	840	DS	13	2424P-PSL	90	2.50	20	2
1/4	165	15:1	2	75	GPP7452	772	DS	13	2424P-PSL	90	2.50	20	2
1/4	250	10:1	2	50	GPP7451	772	DS	13	2424P-PSL	90	2.50	20	2
1/4	500	5:1	2	25	GPP7450	772	DS	13	2424P-PSL	90	2.50	20	2
1/3	58	30:1	3	320	GPP2530	1,146	DS	24	2532P-PSLH	90	3.20	20	3
1/3	113	15:1	2	164	GPP2534	1,091	DS	24	2532P-PSLH	90	3.20	20	3
1/3	345	5:1	2	55	GPP2538	1,091	DS	24	2532P-PSLH	90	3.20	20	3
1/2	83	30:1	3	337	GPP3340	1,288	DS	31	3327P-PSLH	90	5.00	20	4
1/2	167	15:1	2	171	GPP3344	1,288	DS	31	3327P-PSLH	90	5.00	20	4
1/2	500	5:1	2	57	GPP3348	1,232	DS	31	3327P-PSLH	90	5.00	20	4
1/8	8.3	300:1	4	330	GPP7479	875	DS	14	2424P-PSL	180	0.38	20	1
1/4	14	180:1	4	365	GPP7478	875	DS	17	2424P-PSL	180	0.60	20	1
1/4	21	120:1	4	365	GPP7477	875	DS	15	2424P-PSL	180	0.85	20	1
1/4	42	60:1	3	280	GPP7476	840	DS	14	2424P-PSL	180	1.25	20	1
1/4	62	40:1	3	200	GPP7475	840	DS	14	2424P-PSL	180	1.25	20	1
1/4	83	30:1	3	155	GPP7474	840	DS	14	2424P-PSL	180	1.25	20	1
1/4	125	20:1	2	100	GPP7473	840	DS	13	2424P-PSL	180	1.25	20	2
1/4	165	15:1	2	75	GPP7472	772	DS	13	2424P-PSL	180	1.25	20	2
1/4	250	10:1	2	50	GPP7471	772	DS	13	2424P-PSL	180	1.25	20	2
1/4	500	5:1	2	25	GPP7470	772	DS	13	2424P-PSL	180	1.25	20	2
1/3	58	30:1	3	320	GPP3370	1,288	DS	31	3327P-PSLH	180	1.50	20	4
1/3	115	15:1	2	164	GPP3374	1,232	DS	31	3327P-PSLH	180	1.50	20	4
1/3	345	5:1	2	55	GPP3378	1,232	DS	31	3327P-PSLH	180	1.60	20	4
1/2	83	30:1	3	337	GPP3380	1,288	DS	31	3327P-PSLH	180	2.50	20	4
1/2	167	15:1	2	171	GPP3384	1,232	DS	31	3327P-PSLH	180	2.50	20	4
1/2	500	5:1	2	57	GPP3388	1,232	DS	31	3327P-PSLH	180	2.50	20	4

^(a) Vertical motor below gearhead not recommended.

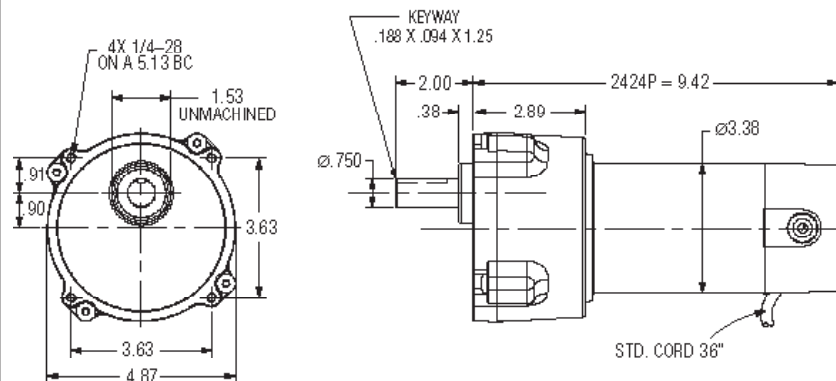
Avoiding those positions where the high speed oil seal is immersed in oil, will provide greater security against high speed input seal wear.

^(b) See notes on inside back flap.

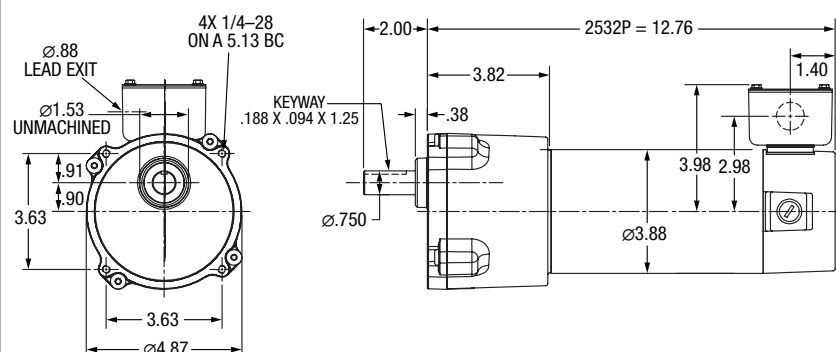
1 24 - PSL 3 & 4 STAGES



2 24 - PSL 2 STAGES



3 25 - PSLH 3 & 2 STAGES



4 33 - PSLH 2 & 3 STAGES

