



Right Angle Ouput Assemblies								
NM Range	Output Head Code	Dist Front to Back - Excluding Output		Dist Output Center to OD (Radial Clearance)		Output Square Size		Floating Spindle Travel
		in	(mm)	in	(mm)	in	(mm)	
0-60 Right Angle	A	1.7	(43)	0.7	(18)	3/8	(10)	N/A
61-140 Right Angle	B	2.0	(51)	0.9	(22)	1/2	(13)	N/A
141-270 Right Angle	C	2.2	(56)	1.2	(30)	3/4	(19)	N/A
271-475 Right Angle	D	2.7	(70)	1.4	(36)	3/4	(19)	N/A
0-60 In Line	E	N/A	N/A	N/A	N/A	3/8	(10)	1
61-140 In Line	F	N/A	N/A	N/A	N/A	1/2	(13)	1
141-270 In Line	G	N/A	N/A	N/A	N/A	3/4	(19)	2
271-475 In Line	H	N/A	N/A	N/A	N/A	3/4	(19)	2
500 + In Line	G	N/A	N/A	N/A	N/A	1	(25)	2

Model	Output Head Code	1 min. @80 psi			1 min. @40 psi			Speed Shift™ * RPM	Weight		Length		CFM	Lead Time Weeks
		Ft. Lbs.	NM	RPM	Ft. Lbs.	NM	RPM		lb	(kg)	in	(mm)		
Right Angle Stall NutRunners Manually Controlled - 2 Series														
ARS2A-M010	A	7	10	1,083	4	5	541	5,614	4.4	(2.0)	14.1	(358)	26	2
ARS2A-M020	A	15	20	582	7	10	291	4,952	4.4	(2.0)	14.1	(358)	26	2
ARS2A-M030	A	22	30	376	11	15	188	N/A	5.0	(2.3)	15.5	(394)	26	2
ARS2A-M040	A	29	40	275	15	20	137	1,425	5.0	(2.3)	15.5	(394)	26	2
ARS2A-M050	A	37	50	214	18	25	107	1,258	5.0	(2.3)	15.5	(394)	26	2
ARS2A-M060	A	44	60	183	22	30	91	1,258	5.0	(2.3)	15.5	(394)	26	2
ARS2A-M070	B	52	70	148	26	35	74	975	6.6	(3.0)	17.6	(447)	26	2
ARS2A-M080	B	59	80	126	29	40	63	869	6.6	(3.0)	17.6	(447)	26	2
ARS2A-M090	B	66	90	116	33	45	58	869	6.6	(3.0)	17.6	(447)	26	2
ARS2A-M100	B	74	100	108	37	50	54	750	6.6	(3.0)	17.6	(447)	26	2
ARS2A-M125	B	92	125	86	46	63	43	750	6.6	(3.0)	17.6	(447)	26	8
ARS2A-M150	C	111	150	70	55	75	35	750	8.1	(3.7)	17.6	(447)	26	8
ARS2A-M175	C	129	175	60	65	88	30	410	8.1	(3.7)	17.6	(447)	26	8
ARS2A-M200	C	147	200	51	74	100	25	350	8.1	(3.7)	17.6	(447)	26	8
ARS2A-M225	C	166	225	46	83	113	23	275	8.1	(3.7)	17.6	(447)	26	8
ARS2A-M250	C	184	250	41	92	125	20	275	8.1	(3.7)	17.6	(447)	26	8
ARS2A-M330	D	243	330	31	122	165	15	275	9.6	(4.4)	23.0	(584)	26	8
Right Angle Stall NutRunners Manually Controlled - 3 Series														
ARS3A-M050	B	37	50	373	18	25	187	3,175	7.8	(3.5)	18.0	(457)	38	2
ARS3A-M100	B	74	100	176	37	50	88	914	7.8	(3.5)	18.0	(457)	38	2
ARS3A-M125	B	92	125	150	46	63	75	914	7.8	(3.5)	18.0	(457)	38	8
ARS3A-M150	C	111	150	122	55	75	61	914	8.8	(4.0)	21.6	(549)	38	8
ARS3A-M175	C	129	175	107	65	88	54	631	8.8	(4.0)	21.6	(549)	38	8
ARS3A-M200	C	147	200	92	74	100	46	631	8.8	(4.0)	21.6	(549)	38	8
ARS3A-M250	C	184	250	74	92	125	37	631	8.8	(4.0)	21.6	(549)	38	8
ARS3A-M300	D	221	300	58	111	150	29	298	10.3	(4.7)	23.6	(599)	38	8
ARS3A-M350	D	258	350	45	129	175	22	232	10.3	(4.7)	23.6	(599)	38	8
ARS3A-M400	D	295	400	45	147	200	22	232	10.3	(4.7)	23.6	(599)	38	8
ARS3A-M450	D	332	450	40	166	225	20	232	10.3	(4.7)	23.6	(599)	38	8
ARS3FA-M500	FA	369	500	35	184	250	17	232	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M550	FA	406	550	34	203	275	17	232	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M600	FA	442	600	29	221	300	15	205	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M650	FA	479	650	27	240	325	14	160	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M750	FA	553	750	24	277	375	12	141	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M850	FA	627	850	21	313	425	10	141	18.2	(8.3)	28.7	(729)	38	8
ARS3FA-M1000	FA	737	1,000	18	369	500	9	141	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1100	FA	811	1,100	17	406	550	8	141	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1200	FA	885	1,200	15	442	600	7	76	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1350	FA	996	1,350	13	498	675	6	67	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1525	FA	1,125	1,525	11	562	763	6	59	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1725	FA	1,272	1,725	10	636	863	5	59	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M1950	FA	1,438	1,950	9	719	975	4	46	20.2	(9.2)	30.1	(765)	38	8
ARS3FA-M2000	FA	1,475	2,000	9	737	1,000	4	46	20.2	(9.2)	30.1	(765)	38	8



Right Angle Ouput Assemblies								
NM Range	Output Head Code	Dist Front to Back - Excluding Output		Dist Output Center to OD (Radial Clearance)		Output Square Size		Floating Spindle Travel
		in	(mm)	in	(mm)	in	(mm)	
0-60 Right Angle	A	1.7	(43)	0.7	(18)	3/8	(10)	N/A
61-140 Right Angle	B	2.0	(51)	0.9	(22)	1/2	(13)	N/A
141-270 Right Angle	C	2.2	(56)	1.2	(30)	3/4	(19)	N/A
271-475 Right Angle	D	2.7	(70)	1.4	(36)	3/4	(19)	N/A
0-60 In Line	E	N/A	N/A	N/A	N/A	3/8	(10)	1
61-140 In Line	F	N/A	N/A	N/A	N/A	1/2	(13)	1
141-270 In Line	G	N/A	N/A	N/A	N/A	3/4	(19)	2
271-475 In Line	H	N/A	N/A	N/A	N/A	3/4	(19)	2
500 + In Line	G	N/A	N/A	N/A	N/A	1	(25)	2

Model	Output Head Code	1 min. @80 psi			1 min. @40 psi			Speed Shift™ * RPM	Weight		Length		CFM	Lead Time Weeks
		Ft. Lbs.	NM	RPM	Ft. Lbs.	NM	RPM		lb	(kg)	in	(mm)		
Right Angle PAC (Shut-Off) NutRunners Manually Controlled - 2 Series														
ARP2A-M010	A	7	10	1,083	4	5	541	5,614	4.4	(2.0)	14.1	(358)	26	2
ARP2A-M020	A	15	20	582	7	10	291	4,952	4.4	(2.0)	14.1	(358)	26	2
ARP2A-M030	A	22	30	376	11	15	188	N/A	5.0	(2.3)	15.5	(394)	26	2
ARP2A-M040	A	29	40	275	15	20	137	1,425	5.0	(2.3)	15.5	(394)	26	2
ARP2A-M050	A	37	50	214	18	25	107	1,258	5.0	(2.3)	15.5	(394)	26	2
ARP2A-M060	A	44	60	183	22	30	91	1,258	5.0	(2.3)	15.5	(394)	26	2
ARP2A-M070	B	52	70	148	26	35	74	975	6.6	(3.0)	17.6	(447)	26	2
ARP2A-M080	B	59	80	126	29	40	63	869	6.6	(3.0)	17.6	(447)	26	2
ARP2A-M090	B	66	90	116	33	45	58	869	6.6	(3.0)	17.6	(447)	26	2
ARP2A-M100	B	74	100	108	37	50	54	750	6.6	(3.0)	17.6	(447)	26	2
ARP2A-M125	B	92	125	86	46	63	43	750	6.6	(3.0)	17.6	(447)	26	8
ARP2A-M150	C	111	150	70	55	75	35	750	8.1	(3.7)	17.6	(447)	26	8
ARP2A-M175	C	129	175	60	65	88	30	410	8.1	(3.7)	17.6	(447)	26	8
ARP2A-M200	C	147	200	51	74	100	25	350	8.1	(3.7)	17.6	(447)	26	8
ARP2A-M225	C	166	225	46	83	113	23	275	8.1	(3.7)	17.6	(447)	26	8
ARP2A-M250	C	184	250	41	92	125	20	275	8.1	(3.7)	17.6	(447)	26	8
ARP2A-M330	D	243	330	31	122	165	15	275	9.6	(4.4)	23.0	(584)	26	8
Right Angle PAC (Shut-Off) NutRunners Manually Controlled - 3 Series														
ARP3A-M050	B	37	50	373	18	25	187	3,175	7.8	(3.5)	18.0	(457)	38	2
ARP3A-M100	B	74	100	176	37	50	88	914	7.8	(3.5)	18.0	(457)	38	2
ARP3A-M125	B	92	125	150	46	63	75	914	7.8	(3.5)	18.0	(457)	38	8
ARP3A-M150	C	111	150	122	55	75	61	914	8.8	(4.0)	21.6	(549)	38	8
ARP3A-M175	C	129	175	107	65	88	54	631	8.8	(4.0)	21.6	(549)	38	8
ARP3A-M200	C	147	200	92	74	100	46	631	8.8	(4.0)	21.6	(549)	38	8
ARP3A-M250	C	184	250	74	92	125	37	631	8.8	(4.0)	21.6	(549)	38	8
ARP3A-M300	D	221	300	58	111	150	29	298	10.3	(4.7)	23.6	(599)	38	8
ARP3A-M350	D	258	350	45	129	175	22	232	10.3	(4.7)	23.6	(599)	38	8
ARP3A-M400	D	295	400	45	147	200	22	232	10.3	(4.7)	23.6	(599)	38	8
ARP3A-M450	D	332	450	40	166	225	20	232	10.3	(4.7)	23.6	(599)	38	8
ARP3FA-M500	FA	369	500	35	184	250	17	232	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M550	FA	406	550	34	203	275	17	232	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M600	FA	442	600	29	221	300	15	205	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M650	FA	479	650	27	240	325	14	160	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M750	FA	553	750	24	277	375	12	141	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M850	FA	627	850	21	313	425	10	141	18.2	(8.3)	28.7	(729)	38	8
ARP3FA-M1000	FA	737	1,000	18	369	500	9	141	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1100	FA	811	1,100	17	406	550	8	141	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1200	FA	885	1,200	15	442	600	7	76	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1350	FA	996	1,350	13	498	675	6	67	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1525	FA	1,125	1,525	11	562	763	6	59	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1725	FA	1,272	1,725	10	636	863	5	59	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M1950	FA	1,438	1,950	9	719	975	4	46	20.2	(9.2)	30.1	(765)	38	8
ARP3FA-M2000	FA	1,475	2,000	9	737	1,000	4	46	20.2	(9.2)	30.1	(765)	38	8



Right Angle Ouput Assemblies								
NM Range	Output Head Code	Dist Front to Back - Excluding Output		Dist Output Center to OD (Radial Clearance)		Output Square Size		Floating Spindle Travel
		in	(mm)	in	(mm)	in	(mm)	
0-60 Right Angle	A	1.7	(43)	0.7	(18)	3/8	(10)	N/A
61-140 Right Angle	B	2.0	(51)	0.9	(22)	1/2	(13)	N/A
141-270 Right Angle	C	2.2	(56)	1.2	(30)	3/4	(19)	N/A
271-475 Right Angle	D	2.7	(70)	1.4	(36)	3/4	(19)	N/A
0-60 In Line	E	N/A	N/A	N/A	N/A	3/8	(10)	1
61-140 In Line	F	N/A	N/A	N/A	N/A	1/2	(13)	1
141-270 In Line	G	N/A	N/A	N/A	N/A	3/4	(19)	2
271-475 In Line	H	N/A	N/A	N/A	N/A	3/4	(19)	2
500 + In Line	G	N/A	N/A	N/A	N/A	1	(25)	2

Model	Output Head Code	1 min. @80 psi			1 min. @40 psi			Speed Shift™ * RPM	Weight		Length		CFM	Lead Time Weeks
		Ft. Lbs.	NM	RPM	Ft. Lbs.	NM	RPM		lb	(kg)	in	(mm)		
In-Line Stall NutRunners Remotely Controlled - 2 Series														
AS2LS-H010	E	7	10	1,616	4	5	808	5,614	3.4	(1.5)	12.0	(305)	26	2
AS2LS-H020	E	15	20	869	7	10	435	4,952	3.9	(1.8)	12.0	(305)	26	2
AS2LS-H030	E	22	30	561	11	15	281	N/A	4.5	(2.0)	12.0	(305)	26	2
AS2LS-H040	E	29	40	410	15	20	205	1,425	4.5	(2.0)	12.0	(305)	26	2
AS2LS-H050	E	37	50	319	18	25	160	1,258	4.5	(2.0)	12.0	(305)	26	2
AS2LS-H060	E	44	60	273	22	30	137	1,258	4.5	(2.0)	12.0	(305)	26	2
AS2LS-H070	F	52	70	221	26	35	111	975	6.1	(2.8)	12.0	(305)	26	2
AS2LS-H080	F	59	80	188	29	40	94	869	6.1	(2.8)	12.9	(328)	26	2
AS2LS-H090	F	66	90	173	33	45	87	869	6.1	(2.8)	12.9	(328)	26	2
AS2LS-H100	F	74	100	161	37	50	81	750	6.1	(2.8)	12.9	(328)	26	2
AS2LS-H125	F	92	125	128	46	63	64	750	6.1	(2.8)	12.9	(328)	26	8
AS2LS-H150	G	111	150	105	55	75	53	750	7.6	(3.4)	16.1	(409)	26	8
AS2LS-H175	G	129	175	89	65	88	45	410	7.6	(3.4)	16.1	(409)	26	8
AS2LS-H200	G	147	200	76	74	100	38	350	7.6	(3.5)	16.1	(409)	26	8
AS2LS-H225	G	166	225	69	83	113	35	275	7.6	(3.4)	23.1	(587)	26	8
AS2LS-H250	G	184	250	61	92	125	31	275	7.6	(3.4)	23.1	(587)	26	8
AS2LS-H330	H	243	330	46	122	165	23	275	9.1	(4.1)	23.1	(587)	26	8
In-Line Stall NutRunners Remotely Controlled - 3 Series														
AS3LS-H050	F	37	50	557	18	25	279	3,175	6.8	(3.1)	15.7	(398)	38	2
AS3LS-H100	F	74	100	263	37	50	132	914	6.8	(3.1)	15.7	(398)	38	2
AS3LS-H125	F	92	125	224	46	63	112	914	6.8	(3.1)	15.7	(398)	38	8
AS3LS-H150	G	111	150	182	55	75	91	914	7.8	(3.5)	15.7	(398)	38	8
AS3LS-H175	G	129	175	160	65	88	80	631	7.8	(3.5)	21.1	(536)	38	8
AS3LS-H200	G	147	200	137	74	100	69	631	7.8	(3.5)	21.1	(536)	38	8
AS3LS-H250	G	184	250	111	92	125	56	631	7.8	(3.5)	26.0	(660)	38	8
AS3LS-H300	H	221	300	86	111	150	43	298	9.3	(4.2)	26.0	(660)	38	8
AS3LS-H350	H	258	350	67	129	175	34	232	9.3	(4.2)	26.0	(660)	38	8
AS3LS-H400	H	295	400	67	147	200	34	232	9.3	(4.2)	26.0	(660)	38	8
AS3LS-H450	H	332	450	59	166	225	30	232	9.3	(4.2)	26.0	(660)	38	8
AS3LS-H500	G	369	500	52	184	250	26	232	17.2	(7.8)	26.0	(660)	38	8
AS3LS-H550	G	406	550	50	203	275	25	232	17.2	(7.8)	28.0	(711)	38	8
AS3LS-H600	G	442	600	44	221	300	22	205	17.2	(7.8)	28.0	(711)	38	8
AS3LS-H650	G	479	650	41	240	325	21	160	17.2	(7.8)	28.0	(711)	38	8
AS3LS-H750	G	553	750	36	277	375	18	141	17.2	(7.8)	28.0	(711)	38	8
AS3LS-H850	G	627	850	31	313	425	16	141	17.2	(7.8)	28.0	(711)	38	8
AS3LS-H1000	G	737	1,000	27	369	500	14	141	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1100	G	811	1,100	25	406	550	13	141	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1200	G	885	1,200	22	442	600	11	76	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1350	G	996	1,350	19	498	675	10	67	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1525	G	1,125	1,525	17	562	763	9	59	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1725	G	1,272	1,725	15	636	863	8	59	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H1950	G	1,438	1,950	13	719	975	7	46	19.2	(8.7)	32.4	(823)	38	8
AS3LS-H2000	G	1,475	2,000	13	737	1,000	7	46	19.2	(8.7)	32.4	(823)	38	8



Right Angle Ouput Assemblies								
NM Range	Output Head Code	Dist Front to Back - Excluding Output		Dist Output Center to OD (Radial Clearance)		Output Square Size		Floating Spindle Travel
		in	(mm)	in	(mm)	in	(mm)	
0-60 Right Angle	A	1.7	(43)	0.7	(18)	3/8	(10)	N/A
61-140 Right Angle	B	2.0	(51)	0.9	(22)	1/2	(13)	N/A
141-270 Right Angle	C	2.2	(56)	1.2	(30)	3/4	(19)	N/A
271-475 Right Angle	D	2.7	(70)	1.4	(36)	3/4	(19)	N/A
0-60 In Line	E	N/A	N/A	N/A	N/A	3/8	(10)	1
61-140 In Line	F	N/A	N/A	N/A	N/A	1/2	(13)	1
141-270 In Line	G	N/A	N/A	N/A	N/A	3/4	(19)	2
271-475 In Line	H	N/A	N/A	N/A	N/A	3/4	(19)	2
500 + In Line	G	N/A	N/A	N/A	N/A	1	(25)	2

Model	Output Head Code	1 min.		1 min.		Speed Shift™ * RPM	Weight		Length		CFM	Lead Time Weeks		
		@80 psi		@40 psi			lb	(kg)	in	(mm)				
		Ft. Lbs.	NM	RPM	Ft. Lbs.								NM	RPM
In-Line Stall NutRunners Manually Controlled - 2 Series														
ARS2L-M010	E	7	10	1,083	4	5	541	5,614	3.4	(1.5)	12.0	(305)	26	2
ARS2L-M020	E	15	20	582	7	10	291	4,952	3.4	(1.5)	12.0	(305)	26	2
ARS2L-M030	E	22	30	376	11	15	188	N/A	4.0	(1.8)	14.0	(356)	26	2
ARS2L-M040	E	29	40	275	15	20	137	1,425	4.0	(1.8)	14.0	(356)	26	2
ARS2L-M050	E	37	50	214	18	25	107	1,258	4.0	(1.8)	14.0	(356)	26	2
ARS2L-M060	E	44	60	183	22	30	91	1,258	4.0	(1.8)	14.0	(356)	26	2
ARS2L-M070	F	52	70	148	26	35	74	975	5.4	(2.4)	14.0	(356)	26	2
ARS2L-M080	F	59	80	126	29	40	63	869	5.4	(2.4)	16.0	(407)	26	2
ARS2L-M090	F	66	90	116	33	45	58	869	5.4	(2.4)	16.0	(407)	26	2
ARS2L-M100	F	74	100	108	37	50	54	750	5.4	(2.4)	16.0	(406)	26	2
ARS2L-M125	F	92	125	86	46	63	43	750	5.4	(2.4)	16.0	(406)	26	8
ARS2L-M150	G	111	150	70	55	75	35	750	7.1	(3.2)	16.1	(409)	26	8
ARS2L-M175	G	129	175	60	65	88	30	410	7.1	(3.2)	16.1	(409)	26	8
ARS2L-M200	G	147	200	51	74	100	25	350	7.1	(3.2)	16.1	(409)	26	8
ARS2L-M225	G	166	225	46	83	113	23	275	7.1	(3.2)	23.1	(587)	26	8
ARS2L-M250	G	184	250	41	92	125	20	275	7.1	(3.2)	23.1	(587)	26	8
ARS2L-M330	H	243	330	31	122	165	15	275	8.6	(3.9)	23.1	(587)	26	8
In-Line Stall NutRunners Manually Controlled - 3 Series														
ARS3L-M050	F	37	50	373	18	25	187	3,175	7.8	(3.5)	20.0	(508)	38	2
ARS3L-M100	F	74	100	176	37	50	88	914	7.8	(3.5)	20.0	(508)	38	2
ARS3L-M125	F	92	125	150	46	63	75	914	7.8	(3.5)	20.0	(508)	38	8
ARS3L-M150	G	111	150	122	55	75	61	914	8.8	(4.0)	21.6	(549)	38	8
ARS3L-M175	G	129	175	107	65	88	54	631	8.8	(4.0)	21.6	(549)	38	8
ARS3L-M200	G	147	200	92	74	100	46	631	8.8	(4.0)	21.6	(549)	38	8
ARS3L-M250	G	184	250	74	92	125	37	631	8.8	(4.0)	21.6	(549)	38	8
ARS3L-M300	H	221	300	58	111	150	29	298	10.3	(4.7)	23.6	(599)	38	8
ARS3L-M350	H	258	350	45	129	175	22	232	10.3	(4.7)	23.6	(599)	38	8
ARS3L-M400	H	295	400	45	147	200	22	232	10.3	(4.7)	23.6	(599)	38	8
ARS3L-M450	H	332	450	40	166	225	20	232	10.3	(4.7)	23.6	(599)	38	8
ARS3L-M500	G	369	500	35	184	250	17	232	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M550	G	406	550	34	203	275	17	232	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M600	G	442	600	29	221	300	15	205	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M650	G	479	650	27	240	325	14	160	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M750	G	553	750	24	277	375	12	141	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M850	G	627	850	21	313	425	10	141	18.2	(8.3)	28.7	(729)	38	8
ARS3L-M1000	G	737	1,000	18	369	500	9	141	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1100	G	811	1,100	17	406	550	8	141	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1200	G	885	1,200	15	442	600	7	76	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1350	G	996	1,350	13	498	675	6	67	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1525	G	1,125	1,525	11	562	763	6	59	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1725	G	1,272	1,725	10	636	863	5	59	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M1950	G	1,438	1,950	9	719	975	4	46	20.2	(9.2)	30.1	(765)	38	8
ARS3L-M2000	G	1,475	2,000	9	737	1,000	4	46	20.2	(9.2)	30.1	(765)	38	8



Right Angle Ouput Assemblies								
NM Range	Output Head Code	Dist Front to Back - Excluding Output		Dist Output Center to OD (Radial Clearance)		Output Square Size		Floating Spindle Travel
		in	(mm)	in	(mm)	in	(mm)	
0-60 Right Angle	A	1.7	(43)	0.7	(18)	3/8	(10)	N/A
61-140 Right Angle	B	2.0	(51)	0.9	(22)	1/2	(13)	N/A
141-270 Right Angle	C	2.2	(56)	1.2	(30)	3/4	(19)	N/A
271-475 Right Angle	D	2.7	(70)	1.4	(36)	3/4	(19)	N/A
0-60 In Line	E	N/A	N/A	N/A	N/A	3/8	(10)	1
61-140 In Line	F	N/A	N/A	N/A	N/A	1/2	(13)	1
141-270 In Line	G	N/A	N/A	N/A	N/A	3/4	(19)	2
271-475 In Line	H	N/A	N/A	N/A	N/A	3/4	(19)	2
500 + In Line	G	N/A	N/A	N/A	N/A	1	(25)	2

Model	Output Head Code	1 min. @80 psi			1 min. @40 psi			Speed Shift™ * RPM	Weight		Length		CFM	Lead Time Weeks
		Ft. Lbs.	NM	RPM	Ft. Lbs.	NM	RPM		lb	(kg)	in	(mm)		
In-Line PAC (Shut-off) NutRunners Manually Controlled - 2 Series														
ARP2L-M010	E	7	10	1,083	4	5	541	5,614	3.4	(1.5)	12.0	(305)	26	2
ARP2L-M020	E	15	20	582	7	10	291	4,952	3.4	(1.5)	12.0	(305)	26	2
ARP2L-M030	E	22	30	376	11	15	188	N/A	4.0	(1.8)	14.0	(356)	26	2
ARP2L-M040	E	29	40	275	15	20	137	1,425	4.0	(1.8)	14.0	(356)	26	2
ARP2L-M050	E	37	50	214	18	25	107	1,258	4.0	(1.8)	14.0	(356)	26	2
ARP2L-M060	E	44	60	183	22	30	91	1,258	4.0	(1.8)	14.0	(356)	26	2
ARP2L-M070	F	52	70	148	26	35	74	975	5.6	(2.5)	14.0	(356)	26	2
ARP2L-M080	F	59	80	126	29	40	63	869	5.6	(2.5)	16.0	(407)	26	2
ARP2L-M090	F	66	90	116	33	45	58	869	5.6	(2.5)	16.0	(407)	26	2
ARP2L-M100	F	74	100	108	37	50	54	750	5.6	(2.5)	16.0	(406)	26	2
ARP2L-M125	F	92	125	86	46	63	43	750	5.6	(2.5)	16.0	(406)	26	8
ARP2L-M150	G	111	150	70	55	75	35	750	7.1	(3.2)	16.1	(409)	26	8
ARP2L-M175	G	129	175	60	65	88	30	410	7.1	(3.2)	16.1	(409)	26	8
ARP2L-M200	G	147	200	51	74	100	25	350	7.1	(3.2)	16.1	(409)	26	8
ARP2L-M225	G	166	225	46	83	113	23	275	7.1	(3.2)	23.1	(587)	26	8
ARP2L-M250	G	184	250	41	92	125	20	275	7.1	(3.2)	23.1	(587)	26	8
ARP2L-M330	H	243	330	31	122	165	15	275	8.6	(3.9)	23.1	(587)	26	8
In-Line PAC (Shut-off) NutRunners Manually Controlled - 3 Series														
ARP3L-M050	F	37	50	373	18	25	187	3,175	7.8	(3.5)	20.0	(508)	38	2
ARP3L-M100	F	74	100	176	37	50	88	914	7.8	(3.5)	20.0	(508)	38	2
ARP3L-M125	F	92	125	150	46	63	75	914	7.8	(3.5)	20.0	(508)	38	8
ARP3L-M150	G	111	150	122	55	75	61	914	8.8	(4.0)	21.6	(549)	38	8
ARP3L-M175	G	129	175	107	65	88	54	631	8.8	(4.0)	21.6	(549)	38	8
ARP3L-M200	G	147	200	92	74	100	46	631	8.8	(4.0)	21.6	(549)	38	8
ARP3L-M250	G	184	250	74	92	125	37	631	8.8	(4.0)	21.6	(549)	38	8
ARP3L-M300	H	221	300	58	111	150	29	298	10.3	(4.7)	23.6	(599)	38	8
ARP3L-M350	H	258	350	45	129	175	22	232	10.3	(4.7)	23.6	(599)	38	8
ARP3L-M400	H	295	400	45	147	200	22	232	10.3	(4.7)	23.6	(599)	38	8
ARP3L-M450	H	332	450	40	166	225	20	232	10.3	(4.7)	23.6	(599)	38	8
ARP3L-M500	G	369	500	35	184	250	17	232	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M550	G	406	550	34	203	275	17	232	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M600	G	442	600	29	221	300	15	205	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M650	G	479	650	27	240	325	14	160	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M750	G	553	750	24	277	375	12	141	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M850	G	627	850	21	313	425	10	141	18.2	(8.3)	28.7	(729)	38	8
ARP3L-M1000	G	737	1,000	18	369	500	9	141	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1100	G	811	1,100	17	406	550	8	141	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1200	G	885	1,200	15	442	600	7	76	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1350	G	996	1,350	13	498	675	6	67	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1525	G	1,125	1,525	11	562	763	6	59	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1725	G	1,272	1,725	10	636	863	5	59	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M1950	G	1,438	1,950	9	719	975	4	46	20.2	(9.2)	30.1	(765)	38	8
ARP3L-M2000	G	1,475	2,000	9	737	1,000	4	46	20.2	(9.2)	30.1	(765)	38	8