

**Jet Pump,
Single Phase, Open**

1/4 thru 3 Hp

NEMA 56C and 56J

Applications: Commercial, residential and swimming pool pumps, etc.



Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, capacitor start (single phase), high service factors, ground screw and shaft slinger. Termination panel with quick connection for easier installation. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Stainless Steel Threaded Shaft, 56J, Footless											
1/4	1800	56J	JL145A	210	C1	11.58	20	115/230	2.2	1.35	30
1/3	3600	56J	JL225A	206	C1	11.83	21	115/230	2.8	1.75	30
	1800	56J	JL245A	244	C1	11.58	24	115/230	2.7	1.35	30
1/2	3600	56J	JL325A	227	C1	13.08	24	115/230	3.3	1.60	30
	1800	56J	JL345A	279	C1	13.08	22	115/230	3.6	1.25	30
3/4	3600	56J	JL425A	259	C1	13.08	24	115/230	4.6	1.50	30
	1800	56J	JL445A	311	C1	13.58	25	115/230	5.3	1.25	30
1	3600	56J	JL525A	294	C1	13.58	25	115/230	7.6	1.40	30
	1800	56J	JL545A	367	C1	12.84	31	115/230	6.7	1.15	30
1 1/2	3600	56J	JL625A	355	C1	13.84	42	115/230	9	1.30	30
2	3600	56J	JL725A	427	C1	13.84	44	115/230	13	1.20	30
3	3600	56J	JL825A	489	C1	14.72	52	230	13	1.15	
Keyed Shaft, 56C, Footless											
1/4	1800	56C	VL145A	203	C1	11.08	21	115/230	2.2	1.35	30
1/3	3600	56C	VL225A	197	C1	11.33	19	115/230	2.8	1.75	30
	1800	56C	VL245A	237	C1	11.08	24	115/230	2.7	1.35	30
1/2	3600	56C	VL325A	223	C1	12.58	22	115/230	3.3	1.60	30
	1800	56C	VL345A	272	C1	12.58	23	115/230	3.6	1.25	30
3/4	3600	56C	VL425A	254	C1	12.58	26	115/230	4.6	1.50	30
	1800	56C	VL445A	302	C1	13.08	26	115/230	5.3	1.25	30
1	3600	56C	VL525A	283	C1	13.08	28	115/230	7.6	1.40	30
	1800	56C	VL545A	347	C1	11.69	31	115/230	6.7	1.15	30
1 1/2	3600	56C	VL625A	332	C1	12.69	38	115/230	9	1.30	30
2	3600	56C	VL725A	400	C1	12.69	41	115/230	13	1.20	30
Stainless Steel Threaded Shaft, 56J, Foot Mounted											
1/3	1800	56J	CJL245A	255	C1	11.58	26	115/230	2.7	1.35	30
1/2	3600	56J	CJL325A	239	C1	13.08	22	115/230	3.3	1.60	30
	1800	56J	CJL345A	289	C1	13.08	22	115/230	3.6	1.25	30
3/4	3600	56J	CJL425A	281	C1	13.08	23	115/230	5.1	1.50	30
1	3600	56J	CJL525A	307	C1	13.58	24	115/230	7.6	1.40	30

(a) See notes on inside back flap and pages 5-6.

Data subject to change without notice. Contact Baldor for certified data.

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

Jet Pump, Single Phase, TEFC

1/2 thru 1 Hp

NEMA 56J

Applications: Commercial, residential and swimming pool pumps, etc.



Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, capacitor start (single phase), high service factors, ground screw and shaft slinger. Termination panel with quick connection for easier installation. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Stainless Steel Threaded Shaft, Footless											
1/3	3600	56J	JL2250A	206	C1	12.50	24	115/230	2.6	1.75	30
	1800	56J	JL2450A	244	C1	12.50	26	115/230	3.1	1.35	30
1/2	3600	56J	JL3250A	227	C1	13.38	26	115/230	3.6	1.60	30
Stainless Steel Threaded Shaft, Foot Mounted											
1/3	1800	56J	CJL2450A	244	C1	12.50	18	115/230	3.1	1.35	30

(a) See notes on inside back flap and pages 5-6.
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Two Compartment Jet Pump, Single Phase, Open

1/4 thru 1 Hp

NEMA 56C and 56J

Applications: Swimming pool pumps, spa, and hot tub pumps.



Features: 50°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, capacitor start (single phase), high service factors, ground screw and shaft slinger. Two-compartment design for easier maintenance. Termination panel with quick connection for easier installation. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Stainless Steel Threaded Shaft, 56J, Footless											
1/4	1800	56J	J2L145A	223	C1	13.59	21	115/230	2.2	1.35	30
1/2	3600	56J	J2L325A	241	C1	14.84	23	115/230	3.3	1.60	30
	1800	56J	J2L345A	294	C1	14.84	26	115/230	3.6	1.25	30
Keyed Shaft, 56C, Footless											
1/4	1800	56C	V2L145A	213	C1	13.10	20	115/230	2.2	1.35	30
1/3	3600	56C	V2L225A	208	C1	13.10	21	115/230	2.8	1.75	30
	1800	56C	V2L245A	248	C1	13.10	23	115/230	2.7	1.35	30
1/2	3600	56C	V2L325A	234	C1	14.35	24	115/230	3.3	1.60	30
	1800	56C	V2L345A	283	C1	14.35	26	115/230	3.6	1.25	30
3/4	3600	56C	V2L425A	266	C1	14.35	26	115/230	4.6	1.50	30
	1800	56C	V2L445A	318	C1	14.85	39	115/230	5.3	1.25	30
1	3600	56C	V2L525A	298	C1	14.85	34	115/230	7.6	1.40	30

(a) See notes on inside back flap and pages 5-6.
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General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

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**General Purpose,
Single Phase, Open**

1/4 thru 1 Hp

NEMA 48 and 56

Applications: Ventilators, summer cooling fans, band saws, drill presses, farm equipment, etc.

Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, and capacitor start (single phase). Termination panel with quick connection for easier installation. Resilient cushion rings on a rugged steel base. Reversible rotation. Class B insulation.



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Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
1/4	1800	48	RL144A	226	C1	10.46	21	115/230	2.2	1.25	30
	3600	48	RL224A	203	C1	11.09	18	115/230	2.7	1.15	30
1/3	1800	56	RL245A	243	C1	11.09	25	115/230	2.7	1.15	30
	3600	48	RL324A	221	C1	11.09	23	115/230	3.5	1.15	30
56		RL325A	223	C1	12.57	23	115/230	3.5	1.15	30	
48Z		RL344A	278	C1	12.34	25	115/230	3.6	1.25	30	
1/2	1800	56	RL345A	280	C1	12.57	25	115/230	3.6	1.25	30
		56	RL425A	262	C1	12.57	23	115/230	4.7	1.25	30
3/4	3600	56	RL425A	262	C1	12.57	23	115/230	4.7	1.25	30
	1800	56	RL445A	297	C1	13.07	33	115/230	5.3	1.25	30
1	3600	56YZ	RL525A	313	C1	12.60	30	115/230	5.9	1.25	30
	1800	56	RL545A	375	C1	12.04	32	115/230	6.5	1.15	30

(a) See notes on inside back flap and pages 5-6.

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**HVAC Blower,
Single and
Three Phase, OPAO**

1/4 thru 2 Hp

NEMA 48 and 56H



Applications: Heating, ventilation, and air conditioning blowers. Designed for continuous air-over applications with moderate starting loads.

Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, and capacitor start (single phase). Termination panel with quick connection for easier installation. Resilient cushion rings on a rugged steel base. Reversible rotation. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Single Phase, Permanent Split Capacitor											
1/4	1800	48	RHC144A	221	C1	10.46	20	115/230	1.5	1.00	30
	1200	48	RHC164A	250	C1	10.46	24	115/230	1.7	1.15	30
1/3	1800	48	RHC244A	226	C1	10.46	22	115/230	1.8	1.00	30
	1200	48	RHC264A	257	C1	10.46	24	115/230	1.9	1.15	30
1/2	1800	48	RHC344A	271	C1	10.46	24	115/230	3	1.00	30
		56	RHC345A	273	C1	11.09	24	115/230	3	1.00	30
	1200	48	RHC364A	302	C1	11.96	26	115/230	3	1.00	30
		56	RHC365A	309	C1	12.60	26	115/230	3	1.00	30
3/4	1800	56	RHC445A	290	C1	11.72	27	115/230	4	1.00	30
	1200	56	RHC465A	340	C1	12.60	27	115/230	4.4	1.00	30
1	1800	56	RHC545A	327	C1	12.60	28	115/230	5.1	1.00	30
	1200	56	RHC565A	389	C1	13.92	45	115/230	5.3	1.00	
1 1/2	1800	56	RHC645A	375	C1	13.04	44	115/230	7.2	1.00	
	1200	56	RHC665A	446	C1	15.29	55	115/230	8	1.00	
2	1800	56	RHC745A	437	C1	13.92	45	115/230	9.5	1.00	
Three Phase											
1/4	1800	48	RHM144A	212	C1	10.46	22	230/460	0.55	1.25	30
	1200	48	RHM164A	244	C1	10.46	22	230/460	0.65	1.25	30
1/3	1800	48	RHM244A	221	C1	10.46	25	230/460	0.75	1.25	30
	1200	48	RHM265A	249	C1	10.46	25	230/460	0.85	1.25	30
1/2	1800	48	RHM344A	260	C1	10.46	25	230/460	1.15	1.25	30
		56	RHM345A	265	C1	11.09	25	230/460	1.15	1.25	30
	1200	48	RHM364A	294	C1	10.71	27	230/460	1.1	1.25	30
		56	RHM365A	296	C1	11.34	26	230/460	1.1	1.25	30
3/4	1800	56	RHM445A	279	C1	11.09	27	230/460	1.7	1.25	30
	1200	48Z	RHM465A	337	C1	12.59	27	230/460	1.7	1.15	30
1	1800	56	RHM545A	326	C1	11.72	28	230/460	1.9	1.15	30
	1200	56H	RHM565A	392	C1	13.04	36	208-230/460	1.75	1.15	
1 1/2	1800	56H	RHM645A	381	C1	12.04	34	208-230/460	2.4	1.15	
	1200	56H	RHM665A	434	C1	13.92	48	208-230/460	2.6	1.15	
2	1800	56H	RHM745A	424	C1	13.04	36	208-230/460	3.1	1.15	

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General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

BALDOR • RELIANCE

**Direct Drive Fan,
Single and
Three Phase, TEAO**

1/4 thru 1-1/2 Hp

NEMA 48Z, 56 thru 56Z

Applications: Air-handling fans, confinement houses, exhaust fans, unit heaters. Designed for continuous air-over applications with moderate starting loads.



Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, ball bearings, and capacitor start (single phase). Termination panel with quick connection for easier installation. Resilient cushion rings on a rugged steel base. Reversible rotation. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Single Phase, Permanent Split Capacitor											
1/4	1800	48Z	CHC144A	231	C1	11.46	24	115/230	1.5	1.00	30
	1200	48Z	CHC164A	262	C1	11.46	24	115/230	1.6	1.15	30
1/3	1800	48Z	CHC244A	243	C1	11.46	25	115/230	2.1	1.15	30
	1200	48Z	CHC264A	273	C1	11.46	26	115/230	2	1.15	30
1/2	1800	48Z	CHC344A	283	C1	12.09	28	115/230	2.9	1.15	30
		56	CHC345A	286	C1	12.84	25	115/230	2.9	1.15	30
	1200	48Z	CHC364A	317	C1	12.96	26	115/230	3.2	1.15	30
		56	CHC365A	321	C1	13.72	26	115/230	3.2	1.15	30
3/4	1800	56	CHC445A	307	C1	13.72	28	115/230	3.6	1.15	
	1200	56	CHC465A	370	C1	13.92	48	115/230	4.5	1.00	
1	1800	56	CHC545A	362	C1	13.04	39	115/230	4.9	1.00	
	1200	56	CHC565A	428	C1	13.92	48	115/230	5.3	1.00	20
1 1/2	1800	56	CHC645A	413	C1	13.92	49	115/230	6.8	1.00	
Three Phase											
1/4	1800	48Z	CHM144A	224	C1	11.46	25	230/460	0.5	1.25	30
	1200	48Z	CHM164A	272	C1	11.46	25	230/460	0.65	1.25	30
1/3	1800	48Z	CHM244A	236	C1	11.46	20	230/460	0.65	1.25	30
	1200	48Z	CHM264A	265	C1	11.46	19	230/460	0.85	1.25	30
1/2	1800	48Z	CHM344A	278	C1	11.46	24	230/460	0.95	1.25	30
		56Z	CHM345A	280	C1	12.21	23	230/460	0.95	1.25	30
	1200	48Z	CHM364A	309	C1	11.46	23	230/460	1.1	1.25	30
		56Z	CHM365A	311	C1	12.21	25	230/460	1.1	1.25	30
3/4	1800	56Z	CHM445A	296	C1	12.84	27	230/460	1.4	1.15	30
	1200	56Z	CHM465A	357	C1	13.72	33	208-230/460	0	1.15	30
1	1800	56Z	CHM545A	351	C1	13.72	33	208-230/460	1.6	1.15	30
	1200	56	CHM565A	415	C1	13.04	39	208-230/460	1.8	1.15	30
1 1/2	1800	56	CHM645A	401	C1	12.04	34	208-230/460	2.5	1.15	30

(a) See notes on inside back flap and pages 5-6.

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General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

**Fan and Blower,
Single Phase, Open**

1/4 thru 1/2 Hp

NEMA 48 and 56

Applications: Air conditioning equipment, blowers, and fans. Designed for applications with moderate starting loads.



Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, and ball bearings. 1.25 service factor. Termination panel with quick connection for easier installation. Resilient cushion rings on a rugged steel base. Reversible rotation. Mounting base is notched with mounting holes for NEMA 48 and 56. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
1/4	1800	48	RSP1441A	197	C1	10.50	26	115	4.3	1.25	
		48	RSP1442A	201	C1	10.50	27	230	2.1	1.25	
1/3	1800	48	RSP2441A	210	C1	10.50	23	115	5.4	1.25	
		48	RSP2442A	214	C1	10.50	22	230	2.7	1.25	
		56	RSP2451A	213	C1	11.12	27	115	5.4	1.25	
		56	RSP2452A	221	C1	11.12	25	230	2.7	1.25	
1/2	1800	48	RSP3441A	245	C1	10.50	27	115	7.2	1.25	
		48	RSP3442A	250	C1	10.50	23	230	3.5	1.25	
		56	RSP3451A	248	C1	11.12	25	115	7.2	1.25	
		56	RSP3452A	255	C1	11.12	23	230	3.5	1.25	

(a) See notes on inside back flap and pages 5-6.

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**Incubator/Hatchery
Vent Fan,
Single Phase, TEAO**

1/4 thru 1/2 Hp

NEMA 48Z

Applications: Direct drive hatchery and incubator fans.



Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, and ball bearings. 1.0 service factor. Extended through bolts. Pilot circuit. Class B insulation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
1/4	1725	48Z	HIC174A	280	C1	10.14	27	115/230	1.5	1.00	30
1/3	1725	48Z	HIC274A	301	C1	10.14	28	115/230	2	1.00	
	1625	48Z	HIC264A	301	C1	10.14	25	115/230	1.9	1.00	
1/2	1725	48Z	HIC374A	326	C1	11.11	29	115/230	2.5	1.00	
	1625	48Z	HIC364A	326	C1	11.11	27	115/230	2.6	1.00	

(a) See notes on inside back flap and pages 5-6.

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General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

BALDOR • RELIANCE

**Condenser Fan,
Single Phase, OPAO,
TEAO, Round Body**

1/4 thru 1/2 Hp

NEMA 48YZ

Applications: Condenser fans, refrigeration fans and heat pumps. Designed for continuous air-over applications with moderate starting loads.

Features: 6" long by 1/2" diameter shaft with two flats 90° apart, 30" leads. 60 Hertz, aluminum endplates, automatic thermal overloads, and ball bearings. Class B insulation. Reversible rotation. 1.0 service factor. 370-volt capacitor not included. 60°C ambient



Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Capacitor Size	Notes (a)
Permanent Split Capacitor, Multiple Flats, OPAO												
1/4	1200	48YZ	CFC1614A	197	C1	14.10	20	230	1.4	1.00	5 MFD	30
		48YZ	CFC1624A	197	C1	14.10	22	208-230	0	1.00	7.5 MFD	
1/3	1200	48YZ	CFC2614A	218	C1	14.35	25	230	1.9	1.00	8 MFD	30
1/2	1200	48YZ	CFC3614A	242	C1	15.60	29	230	2.6	1.00	10 MFD	30
		48YZ	CFC3624A	254	C1	15.60	29	208-230	2.7	1.00	10 MFD	
Permanent Split Capacitor, Multiple Flats, TEAO												
1/4	1200	48YZ	CFC1641A	205	C1	14.10	20	115	3.7	1.00	5 MFD	
1/3	1200	48YZ	CFC2624A	226	C1	14.73	26	208-230	2	1.00	7.5 MFD	
		48YZ	CFC2642A	224	C1	14.35	24	230	1.9	1.00	8 MFD	30
1/2	1200	48YZ	CFC3642A	245	C1	15.60	29	230	2.6	1.00	10 MFD	30

(a) See notes on inside back flap and pages 5-6.

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TEAO = Totally Enclosed Air Over, OPAO = Open Air Over

**Direct Drive,
Indoor Blower,
Single Phase,
OPAO, Round Body**

1/4 thru 1/2 Hp

NEMA 48YZ

Applications: Air handlers, evaporators and furnace blowers. Designed for continuous air-over applications with moderate starting loads.

Features: 6" long by 1/2" diameter shaft with two flats 90° apart, 30" leads. 60 Hertz, aluminum endplates, automatic thermal overloads, and ball bearings. 370-volt capacitor not included. Extended through bolts. Reversible rotation. 1.0 service factor. Class B insulation. 40°C ambient



Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Capacitor Size	Notes (a)
Permanent Split Capacitor, Multiple Flats												
1/4	1200	48YZ	DDC1641A	189	C1	12.13	16	115	2.9	1.00	10 MFD	
		48YZ	DDC1642A	189	C1	12.13	14	208-230	1.5	1.00	7 MFD	
1/3	1800	48YZ	DDC2442A	182	C1	12.69	17	208-230	1.7	1.00	10 MFD	
		48YZ	DDC2641A	213	C1	12.69	17	115	3.8	1.00	10 MFD	
1/3	1200	48YZ	DDC2642A	213	C1	12.69	19	208-230	2	1.00	7.5 MFD	
		48YZ	DDC3641A	236	C1	13.57	20	115	5.8	1.00	12 MFD	
1/2	1200	48YZ	DDC3642A	236	C1	13.57	20	208-230	2.8	1.00	12 MFD	

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Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

**Yoke/Pedestal Fan,
Single Phase, TEAO**

1/4 thru 1/2 Hp

NEMA 48YZ thru 56YZ



Applications: Air circulation fans. Designed for continuous air-over applications with moderate starting loads.

Features: 40°C ambient, 60 Hertz, aluminum endplates, automatic thermal overloads, and ball bearings. 1.0 service factor. Extended through bolts on 5.13" bolt circle for mounting fan shroud. Heavy gage steel yoke with 180° slot for wide angle rotation. Pull chain switch (2sp only) for high and low speeds. Reversible rotation. Termination panel with quick connection for easier installation.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	S.F.	Notes (a)
Single Speed, Permanent Split Capacitor											
1/4	1800	48YZ	YPC144A	203	C1	10.48	19	115	3.5	1.00	
	1200	48YZ	YPC164A	224	C1	10.48	21	115	3.7	1.00	
1/3	1800	48YZ	YPC244A	214	C1	10.60	21	115	3.9	1.00	
		56YZ	YPC245A	218	C1	10.48	21	115	3.9	1.00	
	1200	48YZ	YPC264A	242	C1	10.48	22	115	4.7	1.00	
		56YZ	YPC265A	244	C1	10.48	22	115	4.7	1.00	
1/2	1800	48YZ	YPC344A	249	C1	10.60	24	115	5.6	1.00	
		56YZ	YPC345A	254	C1	10.48	24	115	5.6	1.00	
	1200	48YZ	YPC364A	283	C1	11.10	25	115	5.6	1.00	
2 Speed Tapped Winding, Permanent Split Capacitor											
1/4	1200/900	48YZ	YPC1624A	243	C1	12.15	22	115	3.2	1.00	
1/3	1200/900	48YZ	YPC2624A	272	C1	13.66	25	115	3.9	1.00	
		56YZ	YPC2625A	274	C1	13.66	25	115	3.9	1.00	
1/2	1200/900	48YZ	YPC3624A	346	C1	14.16	28	115	6.2	1.00	20
		56YZ	YPC3625A	350	C1	14.16	28	115	6.2	1.00	20

(a) See notes on inside back flap and pages 5-6.
Data subject to change without notice. Contact Baldor for certified data.

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors