

BALDOR • RELIANCE®

**Dirty Duty Washdown,
Three Phase,
230/460 Volts,
C-Face**

1/2 thru 10 Hp

NEMA 56C thru 215TC

Applications: The most severe and corrosive applications, those which use intense high-pressure washdown, and marine applications.

Features: Proprietary bonded surface coating, stainless steel shaft extension, non-contact rotating labyrinth shaft seal on drive and fan ends, threaded drain ports, stainless steel plugs, gasketed and sealed conduit box, FDA approved surface coating. Weatherproof per IEEE45 and USCG259 marine duty (below deck duty only). Class F insulated motor with 1.15 service factor or higher that operates within class "B" temperature limits at rated horsepower.



Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)	Reliance M/N
Foot Mounted												
1/2	1800	56C	CWAM3538	551	SD	11.05	33	75.5	230/460	0.8	30	
3/4	1800	56C	CWAM3542	636	SD	11.05	40	80	230/460	1.1	30,60	
1	1800	56C	CWAM3545	656	SD	12.28	37	74	208-230/460	1.6		
		56C	CWAM3546	659	SD	12.05	42	81.5	208-230/460	1.6	60	
		143TC	CWAM3546T	659	SD	12.12	42	81.5	208-230/460	1.6	60	
1 1/2	1200	56C	CWAM3556	849	SD	13.28	43	75.5	208-230/460	1.7		
		56C	CWAM3550	735	SD	13.28	39	75.5	208-230/460	2.3		
		145TC	CWAM3554T	689	SD	13.00	52	82.5	208-230/460	2.1	60	
2	1800	56C	CWAM3557	962	SD	13.28	47	75.5	230/460	2.5		
		56C	CWAM3555	808	SD	13.28	47	78.5	208-230/460	2.7		
		56C	CWAM3558	849	SD	13.28	52	84	208-230/460	2.8	60	
3	1200	145TC	CWAM3558T	849	SD	13.35	49	84	208-230/460	2.9		
		184TC	CWAM3614T	1,083	SD	16.60	89	86.5	208-230/460	3.5		
		145TC	CWAM3559T	994	SD	14.23	58	85.5	208-230/460	3.7		
5	1800	182TC	CWAM3611T	1,038	SD	16.60	86	87.5	208-230/460	4.1		
		213TC	CWAM3704T	1,353	SD	18.63	130	87.5	208-230/460	4.6		
		184TC	CWAM3613T	1,161	SD	16.60	88	87.5	208-230/460	5.8		
7 1/2	1800	184TC	CWAM3615T	1,208	SD	16.60	96	87.5	208-230/460	7.1		
		215TC	CWAM3708T	1,790	SD	19.76	138	87.5	208-230/460	7.5		
		184TC	CWAM3616T	1,537	SD	18.10	103	88.5	208-230/460	8.7		
10	1200	213TC	CWAM3710T	1,486	SD	18.63	132	89.5	208-230/460	10.1		
		254TC	CWAM22976T	2,648	SD	23.57	213	89.5	208-230/460	11.2		
		215TC	CWAM3711T	1,762	SD	18.63	144	89.5	208-230/460	11.5		
10	1200	215TC	CWAM3714T	1,691	SD	19.76	149	89.5	208-230/460	13.5		
		256TC	CWAM23932T	2,927	SD	23.57	250	89.5	208-230/460	15.3		
		Footless										
1/2	1800	56C	VWAM3538	545	SD	11.05	34	75.5	208-230/460	0.8	60	
3/4	1800	56C	VWAM3542	630	SD	11.05	40	80	208-230/460	1.1	60	
1	1800	56C	VWAM3546	654	SD	12.05	45	81.5	208-230/460	1.6	60	
		143TC	VWAM3546T	654	SD	12.13	43	81.5	208-230/460	1.6	60	P14X3251
1 1/2	1800	56C	VWAM3554	685	SD	12.93	52	82.5	208-230/460	2.1	60	
		145TC	VWAM3554T	685	SD	13.00	55	82.5	208-230/460	2.1	60	P14X3254
2	1800	56C	VWAM3558	844	SD	13.28	48	82.5	208-230/460	3.1		
		145TC	VWAM3558T	844	SD	13.35	48	82.5	208-230/460	3.1		
3	1800	182TC	VWAM3611T	1,022	SD	15.23	62	84	208-230/460	4.1		
5	1800	184TC	VWAM3615T	1,192	SD	16.60	90	85.5	208-230/460	6.6		
7 1/2	1800	213TC	VWAM3710T	1,457	SD	18.63	134	87.5	208-230/460	10.9		
10	1800	215TC	VWAM3714T	1,661	SD	19.76	147	89.5	208-230/460	13.5		

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