

# PowerWash™ SXT Washdown Duty, Three Phase

All Stainless Steel, Totally Enclosed



**Applications:** For use in pharmaceutical and food processing industries where maximum sanitation requirements are specified. Suitable for use in severe chemical processing industries where nitric acid and caustic lye may be present.

- Features:**
- Suitable for use on VFD 10:1 Variable torque, 10:1 (TEFC) or 1000:1 (TENV) Constant Torque
  - MAX GUARD® Class F insulation system
  - Double sealed ball bearings
  - 1.15 Service Factor on sinewave, 1.0 Service Factor on IGBT power
  - 303 stainless steel shaft with springloaded contact seals in each end. (Drive end only on TENV)
  - 300 Series Stainless steel external construction: frame, endshields, conduit box, box cover, base and hardware for superior corrosion resistance
  - Internal corrosion resistant coatings on frame, base, endshields, rotor and stator
  - 100% Paint-free construction
  - One way condensation drains in each endshield and conduit box for all angle mounting
  - Nitrile Buna - N gaskets and seals on conduit box, through bolts and endshields
  - Rated 60/50 hertz, 190/380 volt at next lower horsepower
  - Nameplate information laser etched on frame
  - UL Recognized and CSA Certified, CE Marked



WASHDOWN DUTY

## C-Face

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
<b>1/3</b>	1800	208-230/460	56C	N430 ★	56T17VD5329	\$479	F3	78.5	1.2-1.3/65	30	9.40	DS,N
<b>1/2</b>	1800	208-230/460	56C	N431 ★	56T17VD5330	\$491	F3	81.5	1.5-1.6/1.8	32	9.40	DS,N
<b>3/4</b>	1800	208-230/460	56C	N432 ★	56T17VD5331	\$571	F3	82.5	2.4-2.3/1.15	30	9.40	DS,N
<b>1</b>	1800	208-230/460	56C	N433 ★	56T17WD5330	\$595	F3	82.5	3.2-3/1.5	39	13.40	DS
	1800	208-230/460	143TC	N434 ★	143TTWD5527	\$613	F3	82.5	3.2-3/1.5	40	13.87	DS
<b>1 1/2</b>	1800	208-230/460	56C	N435 ★	56T17WD5331	\$621	F3	84.0	5.8-5.4/4.4	42	13.40	DS
	<b>2</b>	1800	208-230/460	56C	N437 ★	56T17WD5332	\$709	F3	84.0	6.2-5.8/2.9	49	13.40
		1800	208-230/460	145TC	N438 ★	145TTWD5528	\$729	F3	84.0	6.2-5.8/2.9	50	13.87

★ Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPCa and/or NRCa Canadian standards.

## C-Face with Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
<b>1/3</b>	3600	208-230/460	56C	N450 ★	56T34VD5301	\$431	F3	74.0	1.1-1.0/0.5	20	9.40	DS,N,d
	1800	208-230/460	56C	N410	56T17VD5326	\$482	F3	78.5	1.2-1.3/65	30	9.40	DS,N
<b>1/2</b>	3600	208-230/460	56C	N451	56T34VD5302	\$441	F3	77.0	1.6-1.5/75	28	9.40	DS,N
	1800	208-230/460	56C	N411 ★	56T17VD5328	\$496	F3	81.5	1.5-1.6/8	34	9.40	DS,N
<b>3/4</b>	3600	208-230/460	56C	N452	56T34VD5303	\$484	F3	78.5	2.2-2.0/1.0	29	9.40	d,DS,N
	1800	208-230/460	56C	N412 ★	56T17VD5327	\$573	F3	82.5	2.4-2.3/1.15	40	12.06	DS,N
<b>1</b>	3600	208-230/460	56C	N453 ★	56T34WD5301	\$569	F3	80.0	2.9-2.6/1.3	39	13.40	d,DS,5
	3600	208-230/460	143TC	N454 ★	143TTWD4001	\$611	F3	80.0	2.9-2.6/1.3	39	13.87	d,DS
	1800	208-230/460	56C	N413 ★	56T17WD5326	\$597	F3	82.5	3.2-3.0/1.5	40	12.13	DS,5
	1800	208-230/460	143TC	N414 ★	143TTWD4026	\$642	F3	82.5	3.2-3.0/1.5	41	13.69	DS
<b>1 1/2</b>	3600	208-230/460	56C	N455 ★	56T34WD5302	\$627	F3	82.5	4.2-3.8/1.9	45	13.40	DS,5
	3600	208-230/460	143TC	N456 ★	143TTWD4002	\$675	F3	82.5	4.2-3.8/1.9	45	13.87	DS
	1800	208-230/460	56C	N415 ★	56T17WD5329	\$623	F3	84.0	5.0-4.8/2.4	40	14.25	DS,5
<b>2</b>	3600	208-230/460	56C	N457 ★	56T34WD5303	\$695	F3	84.0	5.6-5.0/2.5	47	13.40	DS,5
	3600	208-230/460	145TC	N458 ★	145TTWD4001	\$809	F3	84.0	5.6-5.0/2.5	47	13.87	d,DS
	1800	208-230/460	56C	N417 ★	56T17WD5328	\$711	F3	84.0	6.2-5.8/2.9	46	14.25	DS,5
	1800	208-230/460	145TC	N418 ★	145TTWD4029	\$793	F3	84.0	6.2-5.8/2.9	49	13.69	DS

★ Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPCa and/or NRCa Canadian standards.

### Footnotes:

d Will become build-up item when current stock is gone  
 DS Sourced

N Totally Enclosed, Non-Ventilated  
 5 56H, 143T, and 145T combination base with 12 mounting holes