

## LOW VOLTAGE, HIGH EFFICIENCY VENTILATED TRANSFORMERS



## DRY TYPE THREE PHASE VENTILATED TRANSFORMERS TO NRCAN 2019 STANDARDS

Atlas Transformer now offers a full line of three phase Ventilated Dry Type Transformers designed to meet the highest industry standards for quality, durability and reliability in the commercial, industrial, and OEM markets.

## **APPLICATIONS**

For general loads, indoors or out, including lighting, industrial and commercial applications

Primary as listed below. Secondary: 208Y / 120V										
kVA	<b>480V</b> Δ	Primary Tap Configurations		/00V/ A	Primary Tap Configurations		Dimensions (Inches)			Weight
		FCAN	FCBN	600V ∆	FCAN	FCBN	Height	Width	Depth	(lbs)
15	423-4903-886	2 @ 2.5%	4 @ 2.5%	423-4903-875	2 @ 2.5%	2 @ 2.5%	22	19	21	215
30	423-4903-887	2 @ 2.5%	4 @ 2.5%	423-4903-876	2 @ 2.5%	2 @ 2.5%	25	22	22	330
45	423-4903-888	2 @ 2.5%	4 @ 2.5%	423-4903-877	2 @ 2.5%	2 @ 2.5%	28	25	23.5	415
75	423-4903-889	2 @ 2.5%	4 @ 2.5%	423-4903-878	2 @ 2.5%	2 @ 2.5%	32	27	26	585
112.5	423-4903-890	2 @ 2.5%	4 @ 2.5%	423-4903-879	2 @ 2.5%	2 @ 2.5%	38	29	29	795
150	423-4903-891	2 @ 2.5%	4 @ 2.5%	423-4903-880	2 @ 2.5%	2 @ 2.5%	42	33	32.5	1,035
225	423-4903-892	2 @ 2.5%	4 @ 2.5%	423-4903-881	2 @ 2.5%	2 @ 2.5%	46	35	37	1,430
300	423-4903-893	2 @ 2.5%	4 @ 2.5%	423-4903-882	2 @ 2.5%	2 @ 2.5%	52	35	37	1,755
500	423-4903-894	2 @ 2.5%	2 @ 2.5%	423-4903-883	2 @ 2.5%	2 @ 2.5%	60	48	43.5	2,760
750	423-4903-895	2 @ 2.5%	2 @ 2.5%	423-4903-884	2 @ 2.5%	2 @ 2.5%	72	52	44	4,150
1,000	423-4903-896	2 @ 2.5%	2 @ 2.5%	423-4903-885	2 @ 2.5%	2 @ 2.5%	81	66	61	6,000

Dimensions subject to change without notice. Consult factory if exact measurements are critical.