

Three Phase Ventilated Transformer

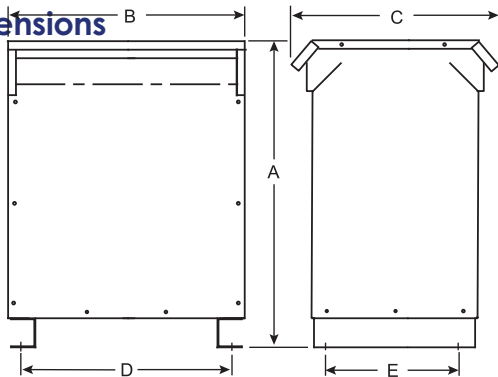
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-886

Specifications

Type	Ventilated
Phase	Three
kVA	15.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	97.89
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	22.00	55.88
B	19.00	48.26
C	21.00	53.34
D	16.80	42.67
E	12.00	30.48

Estimated Shipping Weight

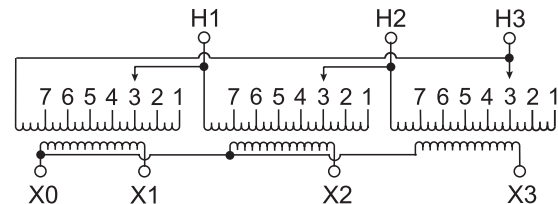
215 lbs 97.52 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



ATLAS TRANSFORMER INC.
10-77 PILLSWORTH ROAD
BOLTON, ON L7E4G4

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Three Phase Ventilated Transformer

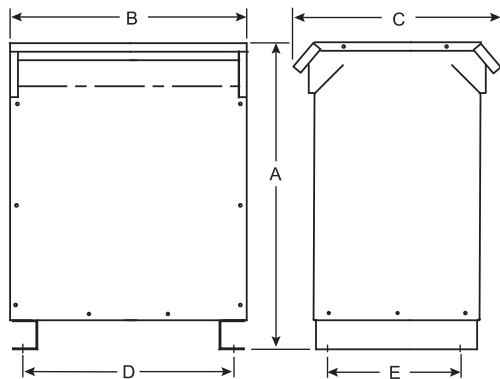
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-887

Specifications

Type	Ventilated
Phase	Three
kVA	30.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.23
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	25.00	63.5
B	22.00	55.88
C	22.00	55.88
D	18.10	45.97
E	13.00	33.02

Estimated Shipping Weight

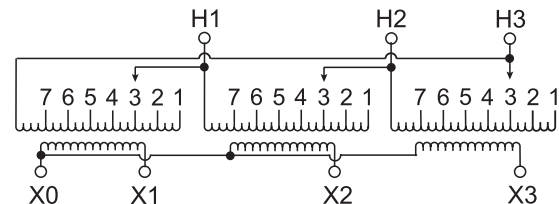
330 lbs 149.69 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

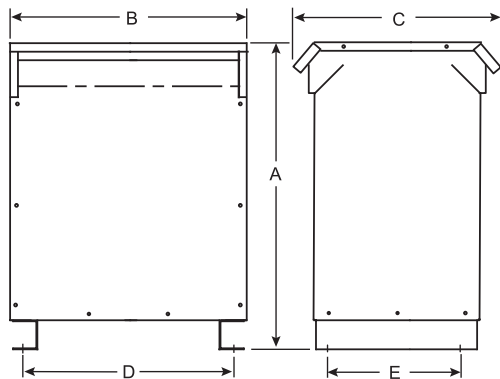
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-888

Specifications

Type	Ventilated
Phase	Three
kVA	45.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.40
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	28.00	71.12
B	25.00	63.5
C	23.50	59.69
D	19.50	49.53
E	14.50	36.83

Estimated Shipping Weight

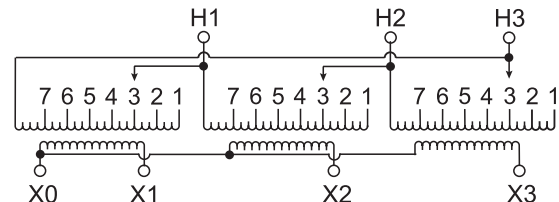
415 lbs 188.24 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

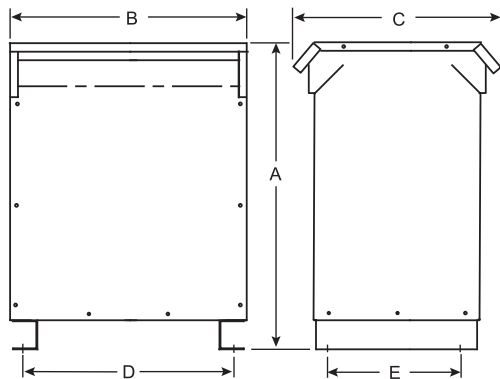
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-889

Specifications

Type	Ventilated
Phase	Three
kVA	75.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.60
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	32.00	81.28
B	27.00	68.58
C	26.00	66.04
D	23.50	59.69
E	16.00	40.64

Estimated Shipping Weight

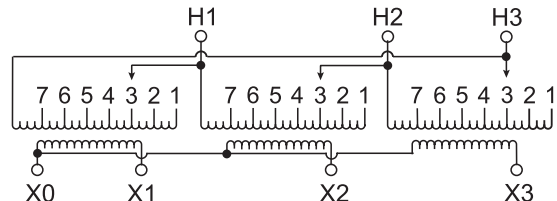
585 lbs 265.35 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



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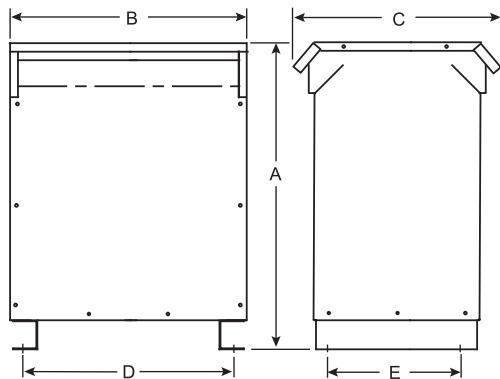
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-890

Specifications

Type	Ventilated
Phase	Three
kVA	112.50
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.74
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



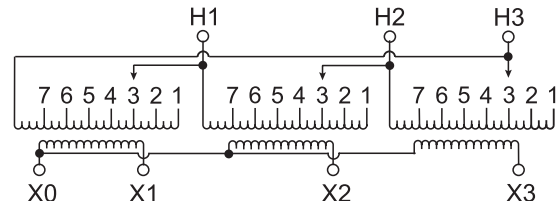
	in	cm
A	38.00	96.52
B	29.00	73.66
C	29.00	73.66
D	25.50	64.77
E	18.00	45.72

Estimated Shipping Weight

785 lbs 356.07 kg

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

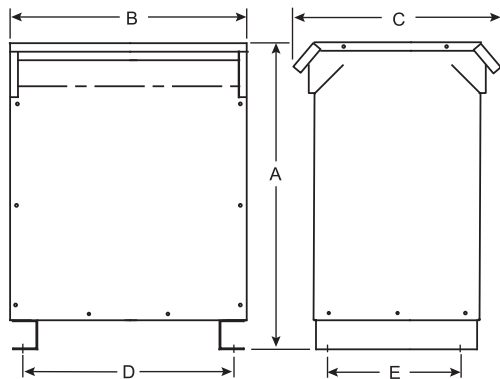
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-891

Specifications

Type	Ventilated
Phase	Three
kVA	150.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.83
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



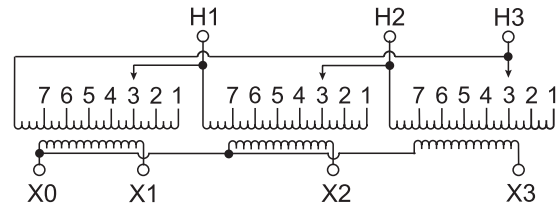
	in	cm
A	42.00	106.68
B	33.00	83.82
C	32.50	82.55
D	30.00	76.2
E	21.00	53.34

Estimated Shipping Weight

1035 lbs 469.47 kg

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

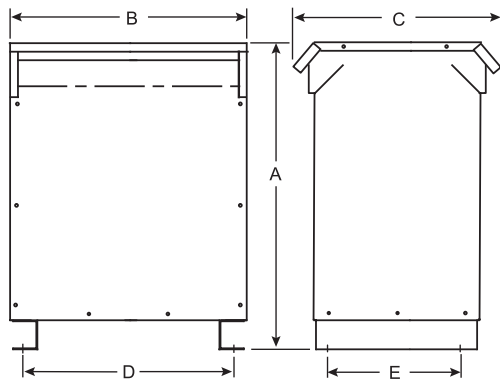
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-892

Specifications

Type	Ventilated
Phase	Three
kVA	225.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.94
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



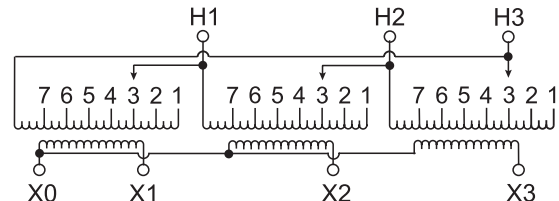
	in	cm
A	46.00	116.84
B	35.00	88.9
C	37.00	93.98
D	30.80	78.23
E	25.00	63.5

Estimated Shipping Weight

1430 lbs 648.64 kg

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

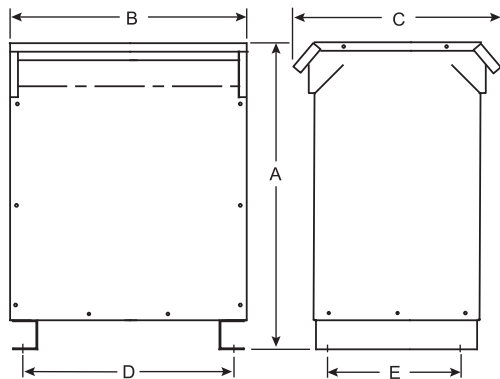
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-893

Specifications

Type	Ventilated
Phase	Three
kVA	300.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.02
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (4) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



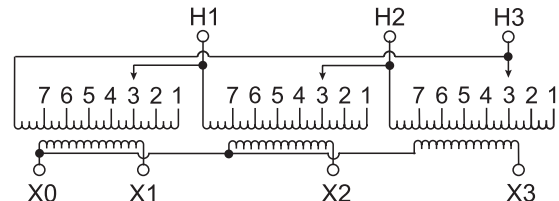
	in	cm
A	52.00	132.08
B	35.00	88.9
C	37.00	93.98
D	30.80	78.23
E	25.00	63.5

Estimated Shipping Weight

1755 lbs 796.05 kg

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

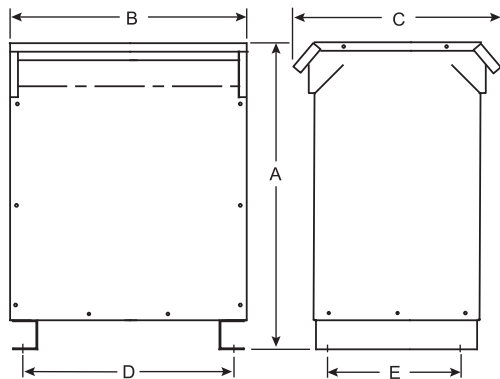
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-894

Specifications

Type	Ventilated
Phase	Three
kVA	500.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.14
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	60.00	152.4
B	48.00	121.92
C	43.50	110.49
D	42.00	106.68
E	27.00	68.58

Estimated Shipping Weight

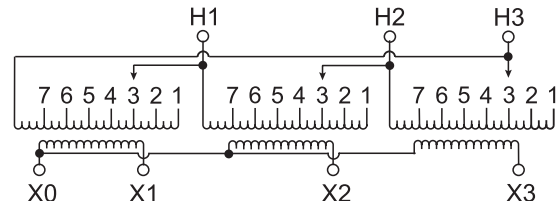
2460 lbs 1115.84 kg

Note

Not a normally stocked item.

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3
444V	6	H1, H2, H3
432V	7	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

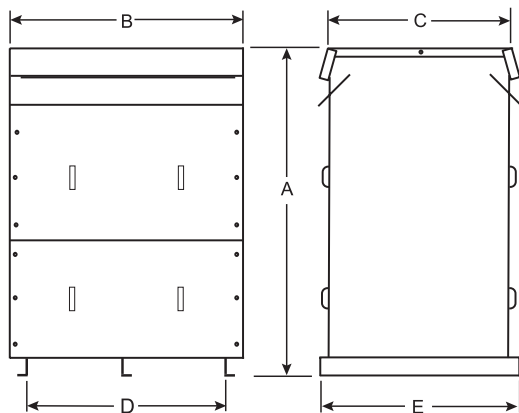
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-895

Specifications

Type	Ventilated
Phase	Three
kVA	750.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.23
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	72.00	182.88
B	52.00	132.08
C	44.00	111.76
D	47.00	119.38
E	42.00	106.68

Estimated Shipping Weight

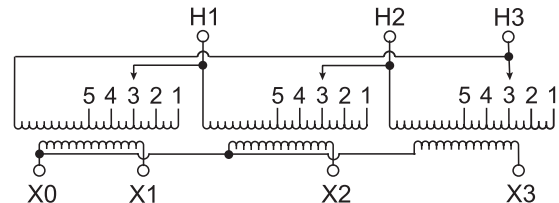
4055 lbs 1839.32 kg

Note

Not a normally stocked item.

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

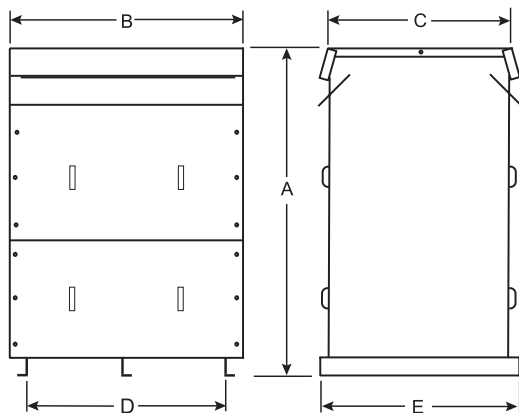
Canadian/NRCAN Efficiency, 480V Delta Primary/ 208Y/120V Secondary

423-4903-896

Specifications

Type	Ventilated
Phase	Three
kVA	1000.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.23
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	81.00	205.74
B	66.00	167.64
C	61.00	154.94
D	60.50	153.67
E	38.50	97.79

Estimated Shipping Weight

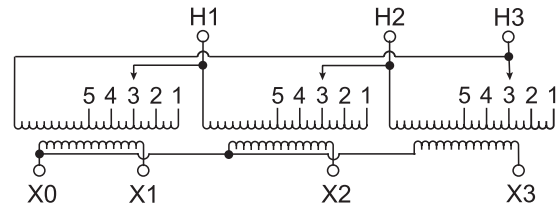
5500 lbs 2494.76 kg

Note

Not a normally stocked item.

Wiring

Primary	480V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
504V	1	H1, H2, H3
492V	2	H1, H2, H3
480V	3	H1, H2, H3
468V	4	H1, H2, H3
456V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

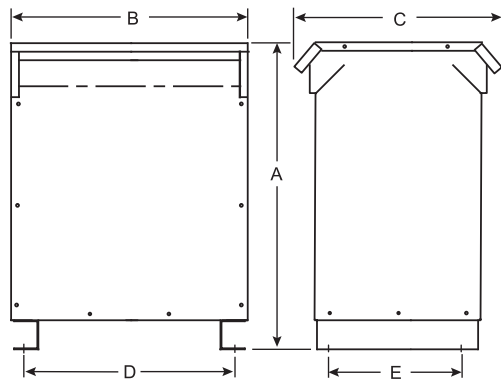
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-875

Specifications

Type	Ventilated
Phase	Three
kVA	15.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	97.89
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	22.00	55.88
B	19.00	48.26
C	21.00	53.34
D	16.80	42.67
E	12.00	30.48

Estimated Shipping Weight

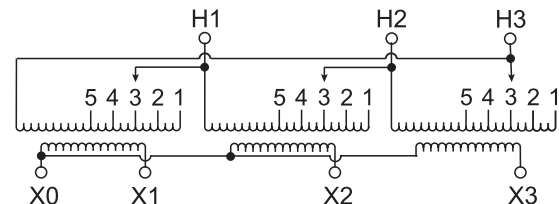
215 lbs 97.52 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

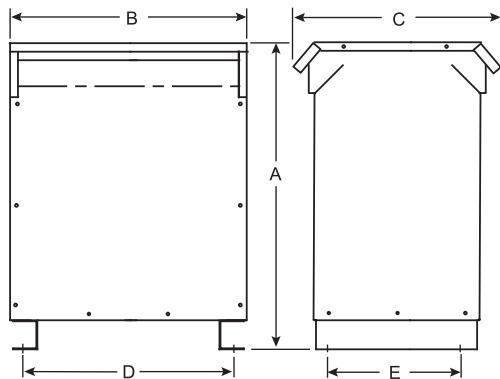
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-876

Specifications

Type	Ventilated
Phase	Three
kVA	30.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.23
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	25.00	63.5
B	22.00	55.88
C	22.00	55.88
D	18.10	45.97
E	13.00	33.02

Estimated Shipping Weight

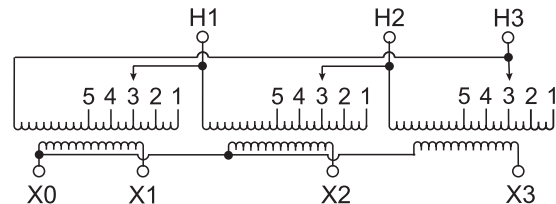
335 lbs 151.95 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



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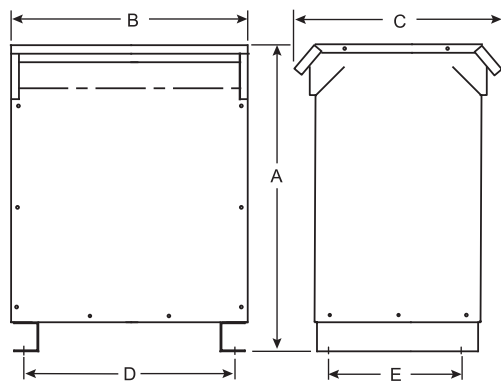
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-877

Specifications

Type	Ventilated
Phase	Three
kVA	45.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.40
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	28.00	71.12
B	25.00	63.5
C	23.50	59.69
D	19.50	49.53
E	14.50	36.83

Estimated Shipping Weight

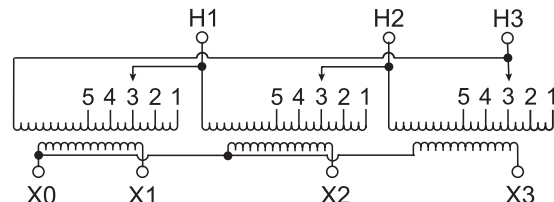
415 lbs 188.24 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

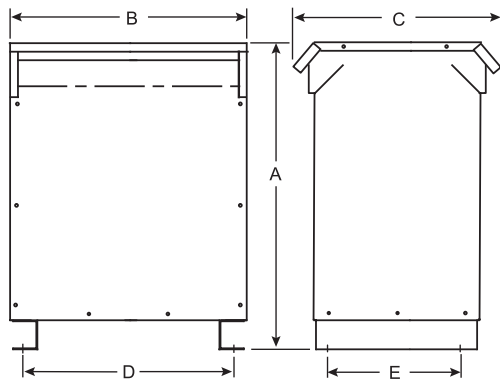
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-878

Specifications

Type	Ventilated
Phase	Three
kVA	75.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.60
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	32.00	81.28
B	27.00	68.58
C	26.00	66.04
D	23.50	59.69
E	16.00	40.64

Estimated Shipping Weight

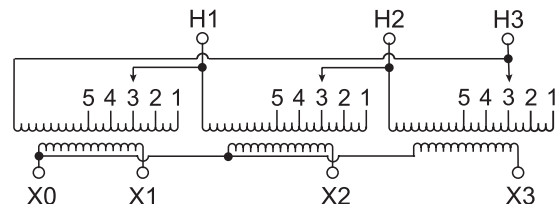
585 lbs 265.35 kg

Options

Wall mounting bracket and kit with drip pan available

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

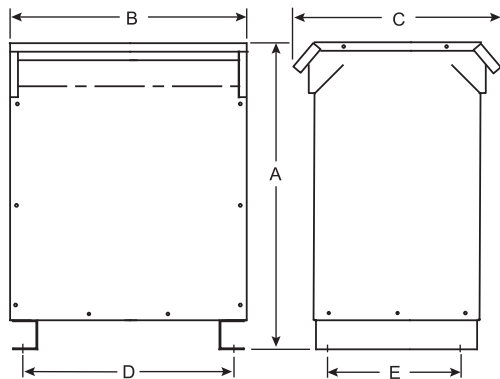
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-879

Specifications

Type	Ventilated
Phase	Three
kVA	112.50
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.74
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



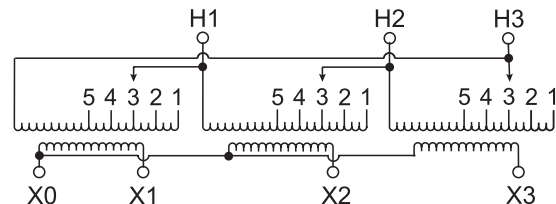
	in	cm
A	38.00	96.52
B	29.00	73.66
C	29.00	73.66
D	25.50	64.77
E	18.00	45.72

Estimated Shipping Weight

785 lbs 356.07 kg

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

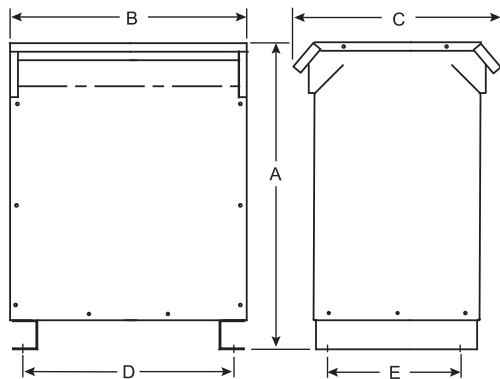
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-880

Specifications

Type	Ventilated
Phase	Three
kVA	150.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.83
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



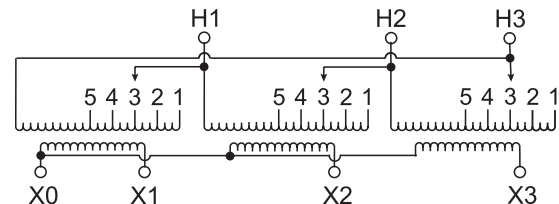
	in	cm
A	42.00	106.68
B	33.00	83.82
C	32.50	82.55
D	30.00	76.2
E	21.00	53.34

Estimated Shipping Weight

1035 lbs 469.47 kg

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

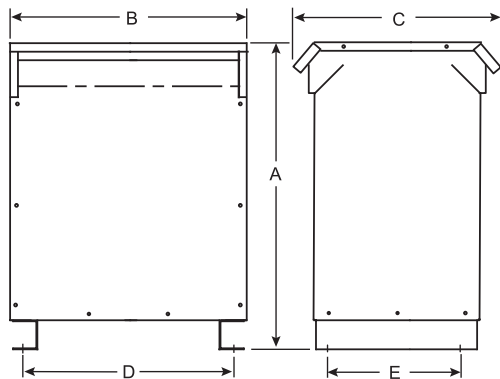
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-881

Specifications

Type	Ventilated
Phase	Three
kVA	225.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	98.94
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



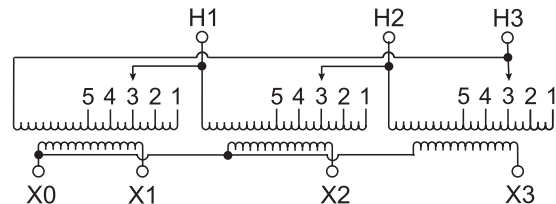
	in	cm
A	46.00	116.84
B	35.00	88.9
C	37.00	93.98
D	30.80	78.23
E	25.00	63.5

Estimated Shipping Weight

1430 lbs 648.64 kg

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

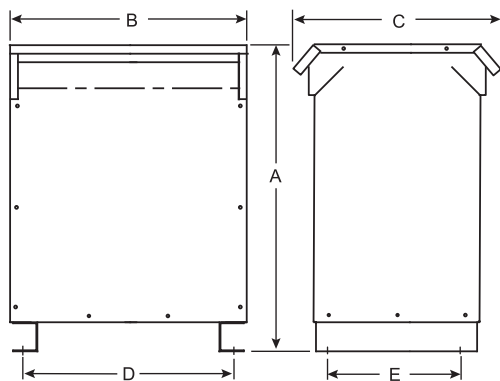
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-893

Specifications

Type	Ventilated
Phase	Three
kVA	300.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.02
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



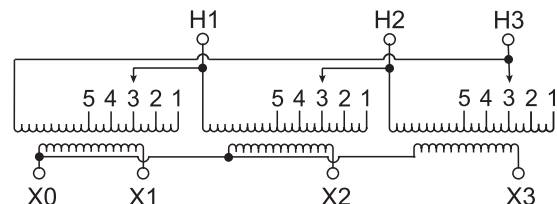
	in	cm
A	52.00	132.08
B	35.00	88.9
C	37.00	93.98
D	30.80	78.23
E	25.00	63.5

Estimated Shipping Weight

1755 lbs 796.05 kg

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

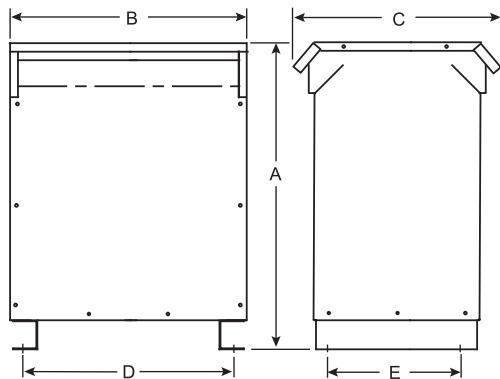
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-883

Specifications

Type	Ventilated
Phase	Three
kVA	500.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.14
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	60.00	152.4
B	48.00	121.92
C	43.50	110.49
D	42.00	106.68
E	27.00	68.58

Estimated Shipping Weight

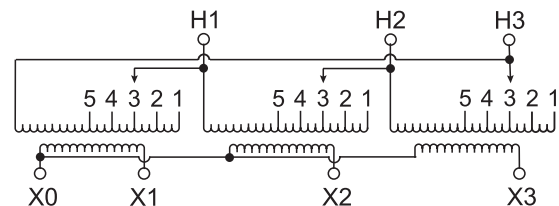
2460 lbs 1115.84 kg

Note

Not a normally stocked item.

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

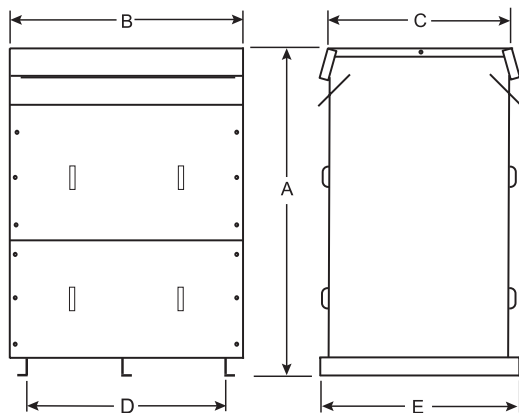
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-884

Specifications

Type	Ventilated
Phase	Three
kVA	750.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.23
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	72.00	182.88
B	52.00	132.08
C	44.00	111.76
D	47.00	119.38
E	42.00	106.68

Estimated Shipping Weight

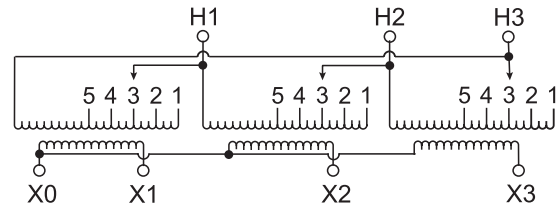
4055 lbs 1839.32 kg

Note

Not a normally stocked item.

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.



Three Phase Ventilated Transformer

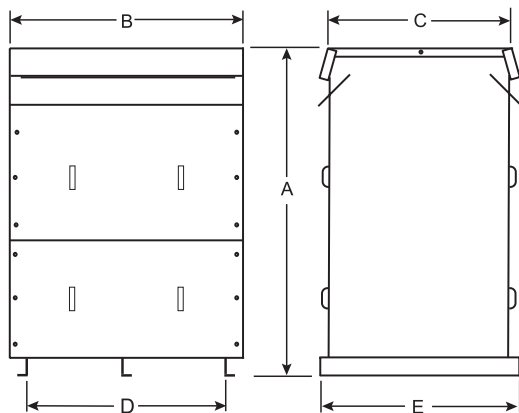
Canadian/NRCAN Efficiency, 600V Delta Primary/ 208Y/120V Secondary

423-4903-885

Specifications

Type	Ventilated
Phase	Three
kVA	1000.0
Enclosure	NEMA 3R
Windings	Aluminum
E/S Shield	No
Frequency	60 Hz
Efficiency Type	NRCAN 2019
Minimum Efficiency (35%)	99.28
Temp Rise	150°C
Taps	(2) 2.5% FCAN; (2) 2.5%FCBN
Approvals	C802.2.14 / DOE 2016, UL, cUL

Dimensions



	in	cm
A	81.00	205.74
B	66.00	167.64
C	61.00	154.94
D	60.50	153.67
E	38.50	97.79

Estimated Shipping Weight

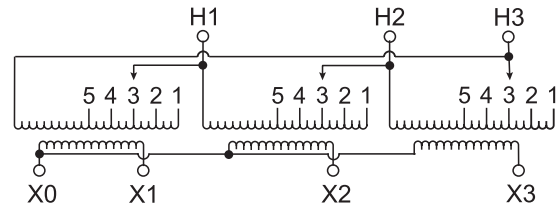
5500 lbs 2494.76 kg

Note

Not a normally stocked item.

Wiring

Primary	600V Delta
Secondary	208Y / 120V



Connections

Primary	On each coil Jumper taps to	Primary lines Connect to
630V	1	H1, H2, H3
615V	2	H1, H2, H3
600V	3	H1, H2, H3
585V	4	H1, H2, H3
570V	5	H1, H2, H3

Secondary	Secondary Lines Connect to
208V	X1, X2, X3
120V 1Ph	Between X0 and X1 or X2 or X3

All specifications subject to change.
Check unit label before installing.

