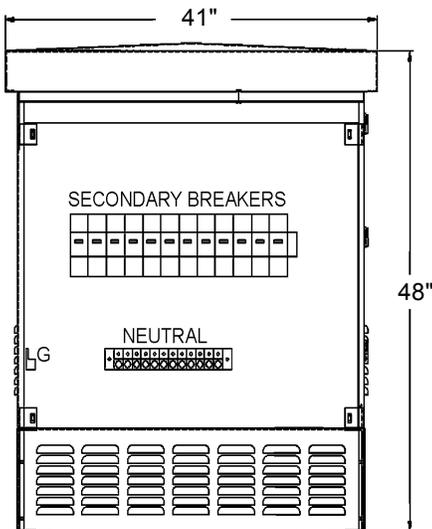


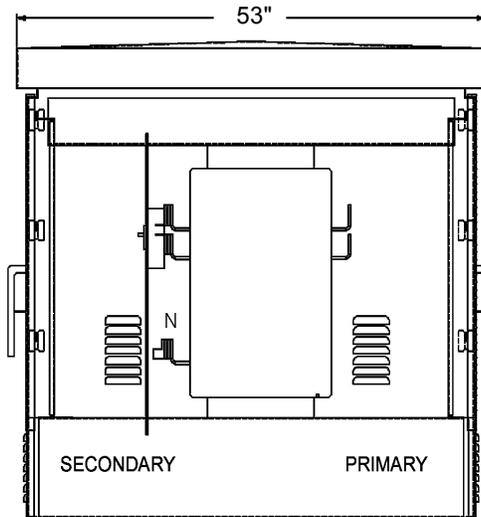


XUS SERIES TRANSFORMER/ UNIT SUBSTATION

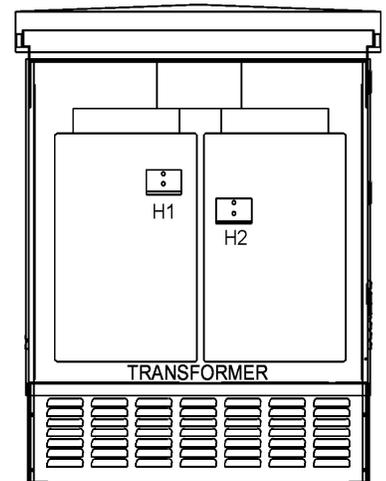
Designed and built specifically for RV and Mobilehome parks



SECONDARY SIDE
(LESS DOOR)



SIDE VIEW



PRIMARY SIDE
(LESS DOOR)

STANDARD FEATURES

- Meets all ASA, AIEE and NEMA standards
- Buss capacity on all units rated 1600A
- Dry type transformer; aluminum wound 150°C rise with standard taps, 2FCAN and 4FCBN
- All secondary circuit breakers in the vertical position - provides easy in and out wiring; TBFP circuit breakers (order separately)
- Polyester powder coat finish; exceeds ASTM B-117 specifications. (Foliage Green standard; other finishes available.)
- 2400V and 7200V units include fused primary disconnects

OPTIONAL FEATURES

- Stainless steel enclosure available
- Three phase units available; consult factory
- Different voltages available; consult factory
- Fused primary disconnect may be added (480V)
- Various paint colors available

SPECIFICATIONS

- 12 gauge zinc coated steel, NEMA 3R construction; hood and doors 14 gauge
- All doors are padlockable and fully gasketed
- All components are UL Listed

ORDERING INFORMATION

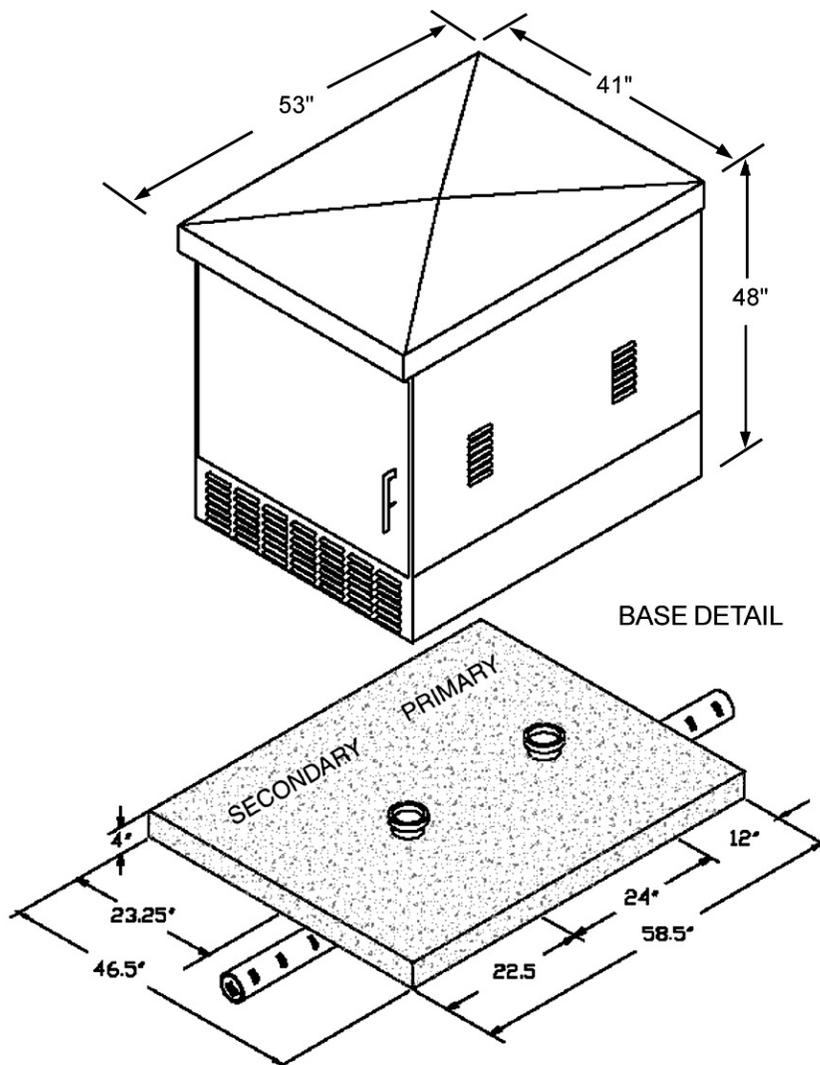
Product ID	KVA	Voltage	Phase	Cut-out	Winding	Enclosure	Color	Sub-breaker
Model No.								
XUS	-	-	-	-	-	-	-	-

KVA	Voltage	Phase	Cut-out	Winding	Enclosure	Color	Sub-breaker
10 100KVA	48 480V	1 Single	F Fuse	2 AL	S Steel	F Foliage Green	A 100A, 2P
16 167.5KVA	24 2400V*	3 Three	N None	4 Copper	A Aluminum	G Grey	B 125A, 2P
20 200KVA	72 7200V*				X Stainless	C Custom (Please specify)	C 150A, 2P
25 250KVA							D 200A, 2P

* NOT UL LISTED

Example: XUS-10-48-1-F-2-S

NOTE: Sub-breakers order seperately.
TBFP type.
- Maximum 12-2P spaces in secondary.



Tel: 562-923-9600 Fax: 562-923-7555

www.myerspowerproducts.com

Specifications are subject to change without notice to reflect improvements and upgrades.