

Sale Name: Equipment & Vehicle Auction

LOT 268 - GE Breakers



Description

PALLET # 24 (GE BREAKERS)

**(1) EACH TJD432300 3POLE 400A
600A**

(1) EACH LAL 3POLE

**(1) EACH TJK436F000 3POLE 200A
3POLE 400A**

(1) EACH TJL436400

**(1) EACH MA 3POLE 500A
3POLE 225A**

(1) EACH TFJ224225

**(1) EACH TJK 3POLE 300A
3POLE 400A**

(1) EACH TJK436F000

**(1) EACH TJD432250 3POLE 250A
3POLE 70A**

(3) EACH THED124070

**(2) EACH THQD (No Amperage)
3POLE 3A**

(1) EACH TEC3600

**(1) EACH SRPJ400 3POLE 400A
POLE 600A**

(1) EACH SPPJ600 3

**(2) EACH TFK236F000 3POLE225A
125A**

(1) EACH TFJ 3POLE

**(1) EACH THED136100 3POLE 100A
TED134070WL 3POLE 70A**

(1) EACH

**(1) EACH TQD32225 3POLE 225A
3POLE 20A**

(1) EACH TEF136020

**(1) EACH TE32015 3POLE 15A
3POLE 100A**

(1) EACH TEF136100

**(1) EACH TED134125 3POLE 125A
3POLE 100A**

(1) EACH TEC36100

**(1) EACH TED134050 3POLE 50A
POLE 60A**

(1) EACH TEB132060 3

**(1) EACH TE132070 3POLE 70A
3POLE 90A**

(1) EACH TEF136090

**(2) EACH TEF136020 3POLE 20A
3POLE 15A**

(1) EACH TEF136015

**(1) EACH TE132020 3POLE 20A
3POLE 225A**

(2) EACH TQD32225

**(1) EACH Q2MT 3POLE 225A
POLE 100A**

(2) EACH TED134100 3

**(1) EACH TE132015 3POLE 15A
3POLE 100A**

(1) EACH TEB132100

**(1) EACH TEF136050 3 POLE 50A
3POLE 70A**

(1) EACH TED134070

**(1) EACH TEF136090 3POLE 90A
3POLE 15A**

(2) EACH TEF136015

**(1) EACH TEF136070 3 POLE 70A
3POLE 20A**

(9) EACH TEF136020

**(5) EACH TEB132030 3POLE 30A
3POLE 200A**

(1) EACH THQD32200

**(1) EACH TEY 3POLE 100A
50A**

(1) EACH TEY 3POLE

**(1) EACH TEY 3POLE 60A
70A**

(5) EACH TEY 3POLE

**(2) EACH TEY 3POLE 15A
20A**

(1) EACH TEY 3POLE

**(1) EACH TED136150 3POLE 150A
3POLE 30A**

(1) EACH TEMPL36030

**(1) EACH SELA36AT0030 3POLE 30A
3POLE 30A**

(1) EACH TED134030

**(1) EACH TED136100 3POLE 100A
3POLE 200A**

(1) EACH TFJ236200

**(1) EACH TFJ236225 3POLE 225A
POLE 20A**

(2) EACH TEF126020 2

**(13) EACH TEB122030 2 POLE 30A
2POLE 20A**

(1) EACH TE122020

Quantity: 1



<https://bid.bonnetteauctions.com/>