



Current Used Cell on Wheels (COW) Inventory

ALL UNITS GO THROUGH AN EXTENSIVE REFURBISHMENT PROCESS; AND ARE AVAILABLE FOR PURCHASE OR RENTAL. RENTAL REQUIRES A MINIMUM 1-MONTH PREPAYMENT AND PROOF OF INSURANCE WITH TSS AS LOSS PAYEE IN THE AMOUNT OF THE PURCHASE PRICE.

1. **QUANTITY 1 EACH:** Used 60' pneumatic mast FWT COW (model 10-60 mast; 300 lb payload capacity) with galvanized 14'L deck trailer, white shelter:
 - a) 21'L x 8'-2"W x 12'-6" overall e/w (4) pullout outriggers; 10'-6"L x 6'W x 8'H enclosure with 1 air conditioner on the rear next to door (has a separate compartment on the front for a generator which can be quoted separately, 2'-6"L x 5'-5"W x 7'-5"H; usable space in rear compartment is 7'-10"L x 5'-5"W x 7'-5"H).
 - b) 200A Manual Transfer Switch (inside)
 - c) 200A breaker panel (inside)
 - d) Includes standard lights, outlets, alarms and room for (3) racks (not included)





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2. **QUANTITY 1 EACH:** New 2019 year-model, surplus 60' pneumatic mast TSS COW with galvanized steel trailer; and all aluminum enclosure shelter (not water tight)
- a) 16'L x 8'W x 12' overall (12'L x 8'W deck) e/w (4) pullout outriggers
 - b) 200A service with 200A Cam-Lok box and 50' Cam-Lok cables
 - c) 200A Kohler ATS with 200A Main Breaker Panel built in
 - d) DDB IOD-46DXC cabinet with 2,000 BTU air conditioner (with 560W heater); 19" mounting, 23RU
 - e) Will-Burt 10.3-60 mast (530 lb payload capacity) with auto lock / unlock system that allows mast to be raised and lowered from the ground with a remote control
 - f) Aluminum antenna mount secured to top of mast and aluminum rack assembly opposite the generator for installing radios
 - g) Onan 12KW generator with only 8 hours on it, equipped with a 91-gallon aluminum fuel tank.
 - h) Custom generator remote control panel designed and built to work with the Onan generator and ATS
 - i) Main control panel with generator remote panel, battery disconnect switch and light switches for all of the LED lights provided
- **Our price for a new unit like this today would be at least \$200,000 today.**





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3. **QUANTITY 1 EACH:** Used 2015 year-model CROW (Cellular Repeater on Wheels) equipped with:
- a) Overall size: 15'L x 6'-4"W x 88"H; single 6,000 lb axle; 5,500 lb GVWR
 - b) 40' non-locking pneumatic mast lays down over the top of cabinet, equipped with Nycoil and ladder for roof access
 - c) Cummins commercial 6.5KW LP generator with (2) LP bottles (60 lbs / 14.5 gallons each) 120/240V 60 Hz
 - d) Small indoor air conditioned / heated rack space equipped with (3) 21RU racks mounted onto air bags





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4. **QUANTITY 10+ EACH:** Used pneumatic mast TSS COW with one of the following masts (customer's choice); shown below with 10.3-60 mast); mast options listed below:
- a) 24'L x 8'W x 12' overall (17'-3"L x 7'-7"W deck) e/w (4) pullout outriggers
 - b) New galvanized steel trailer e/w (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) Mast will be located closer to the center of the trailer deck length for improved performance
 - d) Includes standard lights, RF antenna kit and galvanized guy wire kit
 - e) Mast options listed below:
 - I. (1) Model 10.3-60 mast (62.5' off ground); 530 lb payload capacity
 - II. (5+) Model 10-60 mast (62.5' off ground); 300 lb payload capacity
 - III. (3) Model 8.5-45.5 mast (47.5' off ground); 530 lb payload capacity
 - IV. (4) Model 10-44.5 mast (46.5' off ground), 980 lb payload capacity





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5. **QUANTITY 1 EACH:** Used pneumatic mast FWT COW with one the following masts (customer's choice, while supplies last); with galvanized trailer, no shelter or cabinet; example trailer below equipped with (1) 10-60:
- a) 18'-6"L x 6'W x 12' overall (12'L x 6'W deck) e/w (4) pullout outriggers
 - b) Used galvanized trailer e/w (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) Includes standard lights, RF antenna kit and galvanized guy wire kit
 - d) Mast options listed below:
 - V. (1) Model 10.3-60 mast (62.5' off ground); 530 lb payload capacity
 - VI. (5+) Model 10-60 mast (62.5' off ground); 300 lb payload capacity
 - VII. (3) Model 8.5-45.5 mast (47.5' off ground); 530 lb payload capacity
 - VIII. (4) Model 10-44.5 mast (46.5' off ground), 980 lb payload capacity





6. **QUANTITY 1 EACH:** Used pneumatic mast COW with one or two of the following masts (customer's choice, while supplies last); with used galvanized trailer, no shelter or cabinet; example trailer below equipped with (1) 10.3-60 and (1) 11.5-76 masts.
- a) 27'L x 8'W x 12' overall (20'L x 7'-7"W deck) e/w (4) pullout outriggers
 - b) Used galvanized trailer e/w (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) Includes standard lights, RF antenna kit and galvanized guy wire kit
 - d) Mast options listed below:
 - I. (1) Model 10.3-60 mast (62.5' off ground); 530 lb payload capacity
 - II. (5+) Model 10-60 mast (62.5' off ground); 300 lb payload capacity
 - III. (3) Model 8.5-45.5 mast (47.5' off ground); 530 lb payload capacity
 - IV. (4) Model 10-44.5 mast (46.5' off ground), 980 lb payload capacity





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7. **QUANTITY 1 EACH:** Used 106' Alltech motorized lattice COW, per the refurbished photo below:
- a. 28'L x 8'-6"W x 13'H; weighs ~ 9,000 lbs
 - b. (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c. A new all galvanized steel trailer, used steel tower base and (4) used swing out outriggers; 550 lb payload capacity; with larger jack plates
 - d. 3-sector antenna mount secured to the top of the tower
 - e. Galvanized guy wire kit to guy to tongue and two rear swing out outriggers





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8. **QUANTITY 1 EACH:** Used 106' TowerWorx motorized lattice COW, similar to photo below
- a. 28'L x 8'-6"W x 13'H; weighs ~ 9,000 lbs
 - b. (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c. An all new galvanized steel trailer, steel tower base and (4) pull-out outriggers; 550 lb payload capacity; with larger jack plates
 - d. 3-sector antenna mount secured to the top of the tower
 - e. Galvanized steel guy wire kit





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9. **QUANTITY 4 EACH:** Used 106' ITS motorized lattice COW, similar to photo below:
- a) 28'L x 8'-6"W x 13'H; weighs ~ 9,000 lbs
 - b) (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) (3) Units include used galvanized steel trailer, galvanized steel tower base and (4) pull-out outriggers; 550 lb payload capacity; with larger jack plates per top photo; (1) unit includes a new painted steel trailer per bottom photo below
 - d) 3-sector antenna mount secured to the top of the tower
 - e) Galvanized steel guy wire kit





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10. **QUANTITY 1 EACH:** Used 106' CellXion motorized lattice COW per the top photo below and one low boy 106' motorized lattice COW per bottom photo below (not refurbished):
- a) 28'L x 8'-6"W x 13'H; weighs ~ 9,000 lbs
 - b) (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) An all new galvanized steel trailer, steel tower base and (4) pull-out outriggers; 550 lb payload capacity; with larger jack plates
 - d) 3-sector antenna mount secured to the top of the tower
 - e) Galvanized steel guy wire kit





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11. **QUANTITY 5 EACH:** Used 80'-89' motorized lattice COWs (from various manufacturers), typically with 550 lbs of payload capacity, (2) units are shown below:
- a) ~28' L x 8'-6" W x 12'-13' H
 - b) (2) 7,000 lb axles providing a 14,000 lb GVWR (typical)
 - c) An all steel trailer, steel tower base and (4) outriggers (some galvanized)
 - d) 3-sector antenna mount secured to the top of the tower; galvanized guy wire kit





12. **QUANTITY 1 EACH**: Refurbished **150' Landa** motorized lattice COW per the photo below (without dishes; will include 3-sector antenna mount on top of tower):

150' 2012 LMS 150EXHD MODEL, HYDRAULIC TILT, AND ELECTRIC CRANK:

- 30 SECTIONS, PATENTED TELESCOPIC LATTICE TOWER MODEL WITH 36" BASE SPREAD, WITH OUR "PATENTED DERLIN BLOCK GUIDE SYSTEM THAT IS ANTI FREEZE, SLIP, ARCTIC READY TO DEPLOY INCORPORATING VIBRATION STABILITY, AND DESERT SAND RESISTANT. COMPREHENSIVE OPERATION MANUAL, COMPLETE GUY KIT, 3 SECTOR ANTENNA MOUNT, HEAVY DUTY STEEL TRAILER 30' DIAMOND PLATE WORKING FLAT TOP, INTEGRATED TOWER BASE, EIGHT POINT LEVELING JACK SYSTEM, FOUR CRANE TYPE STABILIZER LEGS WITH JACKS, DUAL AXLES, SUSPENSION & TIRES WITH 16,000 LBS. CAPACITY EA, 32K TOTAL, ELECTRIC TRAILER BRAKES EACH AXLE, FOUR OUTRIGGERS WITH EASY VIEW LEVELS & GUYING SYSTEM, HIDDEN UNDER DECK FULL SIZED SPARE TIRE, LOCKING UTILITY / STORAGE BOX, GOOSENECK TRAILER, SAFETY CHAINS, BREAK AWAY KIT, 7-PIN RV TRAILER PLUG, MEETS ALL D.O.T. STANDARDS AND REQUIREMENTS. TOWER STANDS VERTICAL WITH HYDRAULIC POWER SYSTEM WITH 2-10,000LB RAMS.
- TWIN GEAR REDUCTION ALLOWING THE TOWER TO LIFT 1000 LBS. MORE THAN ANY OF THE OTHER TOWER BUILT IN THE USA. LATENT WEIGHT OF UNIT IS 12,500 LBS. DIMENSIONS ARE 46' LONG, 8' WIDE, 10'3" HIGH. LIFTING RINGS IN ALL FOUR CORNERS FOR CRANE LOADING."





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13. **QUANTITY 2 EACH:** Used Small Hydraulic 60' COW per the photo below:
- a) 20'-6"L x 8'-6"W x 13'-3" overall e/w (4) pullout outriggers
 - b) New bumper pull trailer equipped with (2) 7,000 lb axles providing a 14,000 lb GVWR
 - c) 60' hydraulic mast; estimated 2,500 lb payload capacity
 - d) 200A Cam-Lok panel for external power, mounted onto side of MTS
 - e) 200A Manual Transfer Switch with distribution breakers secured behind platform
 - f) Includes standard lights, outlets, alarms, RF antenna kit, galvanized guy wire kit





14. **QUANTITY 2 EACH:** Used up to 60' COW similar to the photo below; NOTE: all RF and other equipment inside shelter, RF antennas and RF cables will be removed:
- 27'L x 8'-6"W x 9'-10"H e/w (4) pullout outriggers; and 13'L x 8'W x 8'H enclosure with 2 air conditioners on the rear
 - New bumper pull trailer equipped with minimum (2) 10,000 lb axles electric brake axles (20,000 GVWR) with pintle eye (as equipped) and 2-5/16" ball coupler
 - While suppliers last:
 - i. (2) 60' hydraulic mast; estimated 2,500 lb payload capacity
 - ii. (1) Model 10.3-60 mast (62.5' off ground); 530 lb payload capacity
 - iii. (5+) Model 10-60 mast (62.5' off ground); 300 lb payload capacity
 - iv. (3) Model 8.5-45.5 mast (47.5' off ground); 530 lb payload capacity
 - v. (4) Model 10-44.5 mast (46.5' off ground), 980 lb payload capacity
 - 200A Cam-Lok panel for external power with Cam-Lok cables
 - 200A Automatic Transfer Switch (inside)
 - 200A breaker panel (inside)
 - Includes standard lights, outlets, alarms, RF antenna kit, galvanized guy wire kit and equipment racks





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15. **QUANTITY 2 EACH:** Used Sprint CUP COW equipped with 50' Will-Burt pneumatic mast; all RF and other equipment inside shelter, RF antennas and RF cables will be removed:
- 28'L x 8'-6"W x 12'-2" with 2 air conditioners on the front
 - (1) Model 9-50; 50' Will-Burt mast with roof hatch; 530 lb payload capacity
 - Tractor towing required
 - Kohler 50KW diesel generator in a lower, front compartment
 - 200A Cam-Lok panel for external shore power with Cam-Lok cables
 - 200A Automatic Transfer Switch (inside)
 - 200A breaker panel (inside)
 - Includes standard lights, outlets, alarms, RF antenna kit, galvanized guy wire kit and (1) Ericsson 4-post radio cabinet, (1) battery / power rack, and (1) double wide RRU rack that allows mounting on both sides





16. **QUANTITY 1 EACH:** Used Fort Worth Tower (FWT) 124' COW; NOTE: all RF and other equipment inside shelter, RF antennas and RF cables will be removed:
- 43'-3"L x 8'-6"W x 10'-10"H e/w (4) pullout outriggers; and 20'L x 8'W x 8'-10H enclosure with 2 air conditioners on the rear, port panel and door on the curbside
 - 124', 8-section tower assembly that must be assembled on site; including a guying analysis showing an ~ 750 lb payload capacity with guy wires secured to concrete blocks
 - Tractor towing required
 - 200A Generac automatic transfer switch (inside) with no connectors for utility or generator connections (hard wired)
 - 200A breaker panel (inside)
 - Includes standard lights, outlets, alarms, RF antenna kit, galvanized guy wire kit and includes (6) 4-post aluminum equipment racks and (1) steel battery / power rack





17. **QUANTITY 1 EACH:** Used Glen Martin 42' manual crank up telescoping tower COW, built for rooftop deployments, including the following items (does not include the RF equipment described below):

- 10.5'L x 6'W trailer deck on a single 3,500 lb axle; overall footprint with (4) pullout outriggers and 12'L tongue; 18'L x 14'W
- 53' manual crank up tower; raised to 40'; 42' overall height from the ground
- (4) Ratchet guy wire strap assemblies
- Includes a wind analysis report for 40' deployments per photo below; equipped with up to ~165 lbs of payload; with (3) of the antennas shown in photo and (6) ½" RF cables; with guying shown in photo; offering a wind survival of 71 mph





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18. **QUANTITY 5 EACH**: Lightly used Shindaiwa model DGK15F diesel generator installed onto a single axle trailer; 60-gallon fuel tank built into the trailer; all with less than 450 hours

