



DUKE ENERGY / MCGUIRE NUCLEAR STATION HUNTERSVILLE, NORTH CAROLINA

TECHNICAL SPECS

- Cub Cadet 6x4 Utility Unit
- Kohler Command 20-HP 4 cycle gasoline Engine with 5.7-gallon tank
- Variable type transmission
- Capacity to carry two (2) people
- Black brush guard mounted on front
- Front and rear Reese type receivers with 1200-lb towing capacity
- One (1) removable storage box mounted on the front hitch assembly
- One (1) Custom fabricated canvas canopy with clear roll-up sides
- Electric bed lift with switch on the dash
- Medical module with cot pod and attendant seat (storage area under seat)
- Medical skid unit has a quick release system for ease of removal
- Utility bed dimensions are 47.25" long x 51.75" wide x 9.375" deep
- 23' turning diameter
- 1200-lb bed load
- 1750-lb empty weight
- 3,150-lb gross payload



To view more photos of this unit, visit us on the web at www.alexisfire.com

We would like to thank the Duke Energy McGuire Nuclear Station for their business.

Alexis Fire Equipment Company
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