

500AMP CREWCAB CAMERA CAR SPECS and DETAILS.

Axles – 2

GVWR – 17,500lbs

Overall Length – 25' (with front platform folded up)

Overall width – 8'

FRONT PLATFORM – 6' WIDE X 3'6" LONG. (12" TO GROUND)

ROOF PLATFORM – 6' WIDE X 5' LONG. (8' TO GROUND)

GENNY PLATFORM – 8' WIDE X 3' LONG. (6' TO GROUND)

REAR DECK – 8' WIDE X 8'6" LONG. (3' TO GROUND)

REAR LOW PLATFORM – 8' WIDE X 2'6" LONG (14" TO GROUND)

REAR LOW PLATFORM CAN DETACH AND RE-ATTACH TO REAR DECK TO MAKE AN 8' WIDE X 11' LONG REAR DECK.

FRONT PLATFORM FOLDS UP WHEN NOT IN USE.

CAMERA CAR DETAILS

60KW (500AMP) Generator (500amp Single Phase/500amp 3 Phase) 2 sets camlocs, 100amp bates, 60amp bates and 2-20amp Edison.

Adjustable front/rear air-ride system

Interior Video Village (air conditioned/heated) very spacious.

3 Driver color viewing cameras with 7" LCD Monitor. (1 facing front/2 rear)

PA system

1800watt True Cine Wave Inverter. (20amps max).

30' Techno/15' Techno Mounting Capability.

Side Tow Points. (total of 10 possible tow positions).

Front/Rear Flashing Strobe Lights.

Complete speedrail rigging package. (50 speedrail fittings)

Safety Harness Kit (7 belts, 2 standin harnesses w/lanyards,webbing).

Air Chuck on rear w/50' air line.