

PRODUCT AWARENESS BULLETIN

FROM ROSENBAUER

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THIS BULLETIN INCLUDES INFORMATION ABOUT A NEW OR EXISTING OPTION OR FEATURE THAT IS AVAILABLE FOR PRODUCTION.

DESCRIPTION: LoPro Single Arm Drop Tank Carrier

PLANT: Rosenbauer

SPECIFICATION: One electric over hydraulic folding tank rack shall be installed on the left side of the apparatus body, to carry the tank in a horizontal position above the side compartments. Power to the hydraulic cylinder shall be supplied by means of a 12 volt electric motor power pack and shall be installed in an area that provides proper protection of the electric and hydraulic components.

Tank rack shall be a modular unit and of the single pivot arm design with no stabilizing arms at the front or rear that hinder access to the side compartments with the rack in the lowered position. Tank rack assembly shall be located in the center of the body, above the rear wheel area, with a weatherproof control switch provided on the body for operator in full view of the rack. Rack shall be designed so that it will clear the compartment doors with the doors in the open position when the tank is being raised or lowered.

The vertical pivoting supports shall be constructed of 2" x 3" stainless steel tube for a more stable and stronger support system. No exceptions.

No exceptions are allowed to the single pivot design, or the requirement of the rack being able to be raised or lowered with the compartment doors open.

A hinged-down panel shall be provided to cover the tank rack hydraulic lift cylinder and pivot arm when rack is in the stowed position.

Flashing lights facing front and rear shall be installed on the rack and shall be illuminated whenever the rack is in operation.

A red warning light shall be provided and mounted in the cab to warn the driver when ladder rack is not in the stowed position.

A dimension of approximately 40" shall be maintained when the tank rack is in the lowered position from the ground to the bottom of the tank.

The location of the tank rack mounting assembly shall be located on the left hand side of the apparatus body.

