


B-Stofftankwagen auf Basis des Opel Blitz 3t S


FULL KIT - 107 RESIN PARTS


The V-2 missiles were launched from various sites to avoid Allied air attacks. The V-2 launch group had to be, therefore, highly mobile and capable of movement off the road. The specialized support vehicles and efficient supply methods of the V-2 contributed greatly to the successful operational record compiled by German rocket troops. The firing of up to $8-12$ missiles per day by some batteries showed the ruggedness in ingenuity of these vehicles. Some vehicles were adapted from existing Wehrmacht or Luftwaffe equipment and proved quite compatible.

The V-2 rockets used a multi-component fuel. The main engine worked on a mixture of A-Stoff (liquid oxygen), and BStoff ( $75 \%$ Alcohol).
The B-Stoff Fuel tanker, based on the well-proven Opel-Blitz 3t chassis, was originally designed as an airfield refueler for Luftwaffe, and received the designation Kfz.385, but became a standard $V-2$ troop vehicle. Unlike the T-Stoff tanker, based on the same chassis, the B-Stoff tanker was simply constructed, with a wooden cabin, and needed a towed trailer pump.


