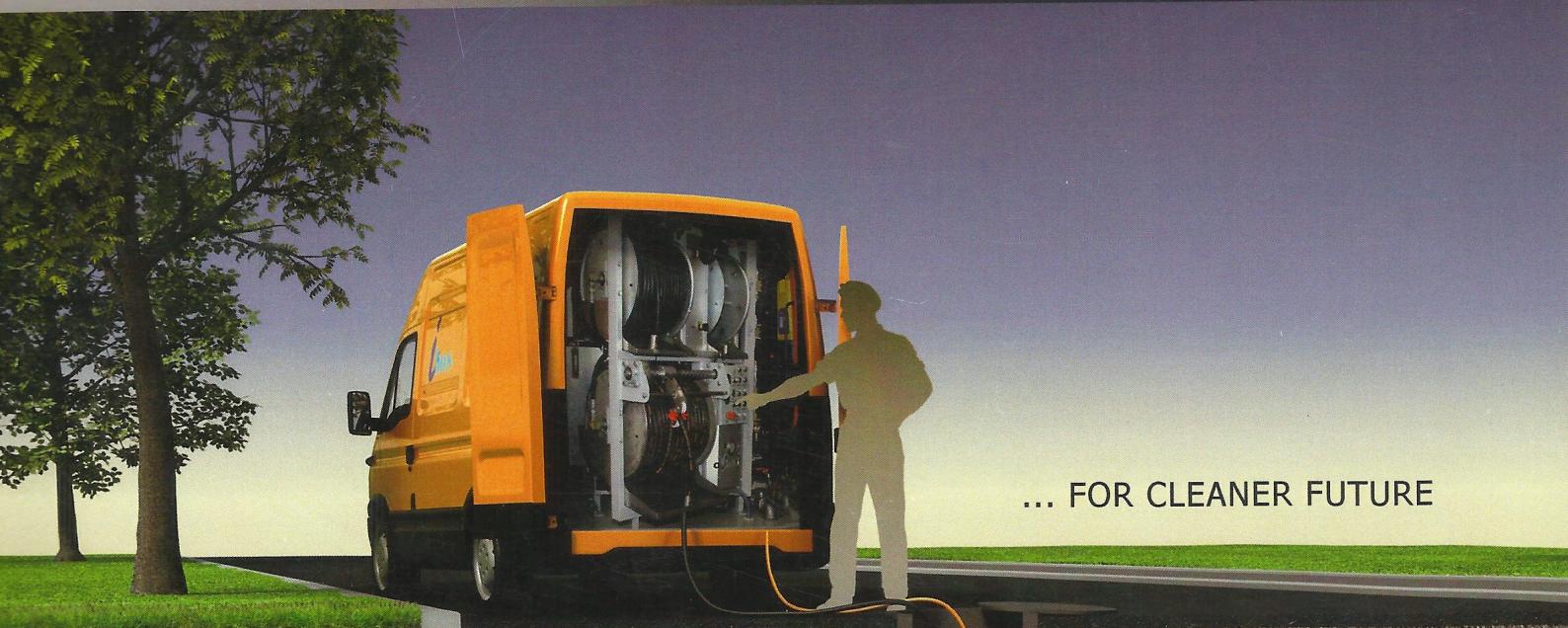
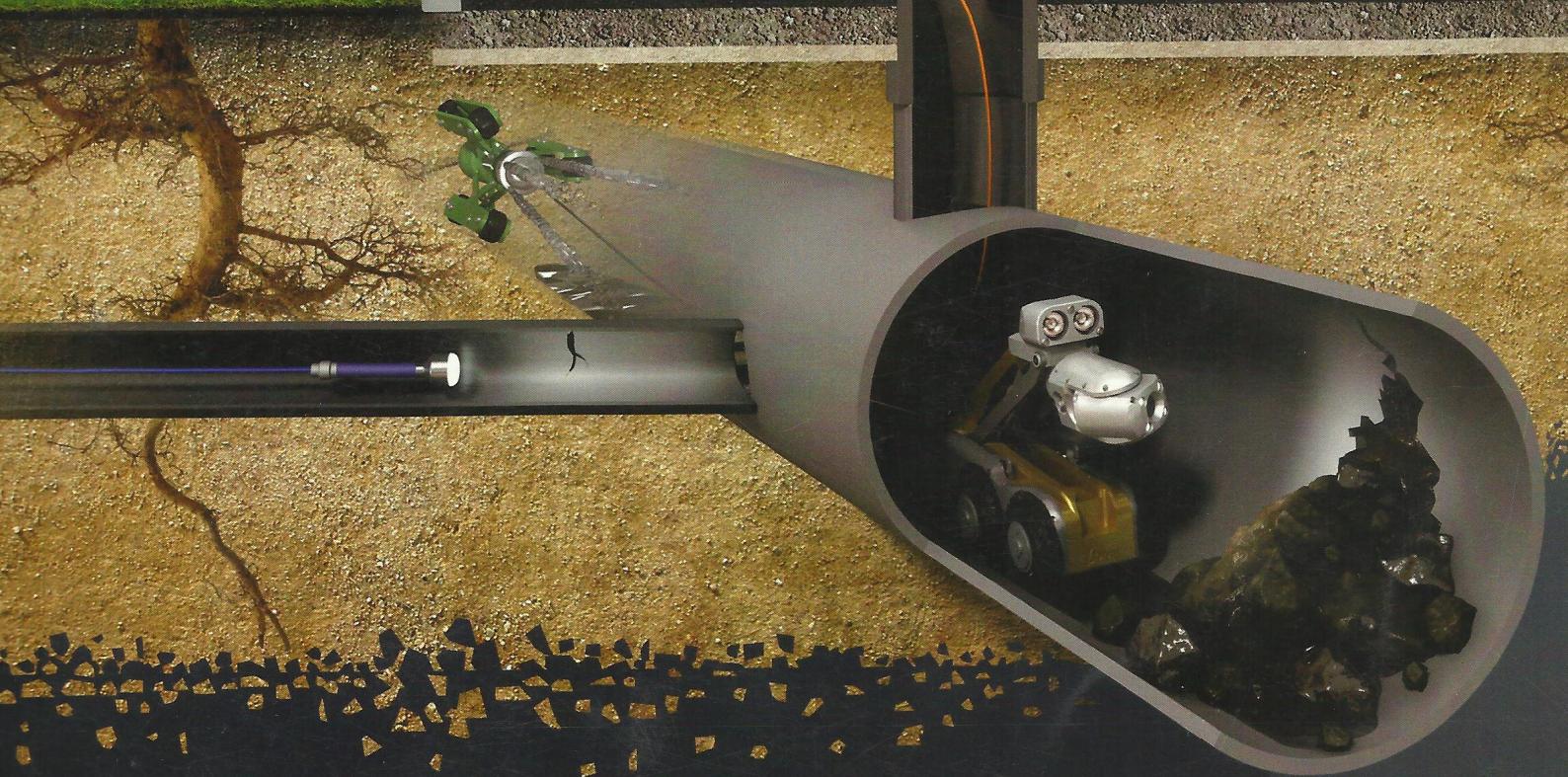




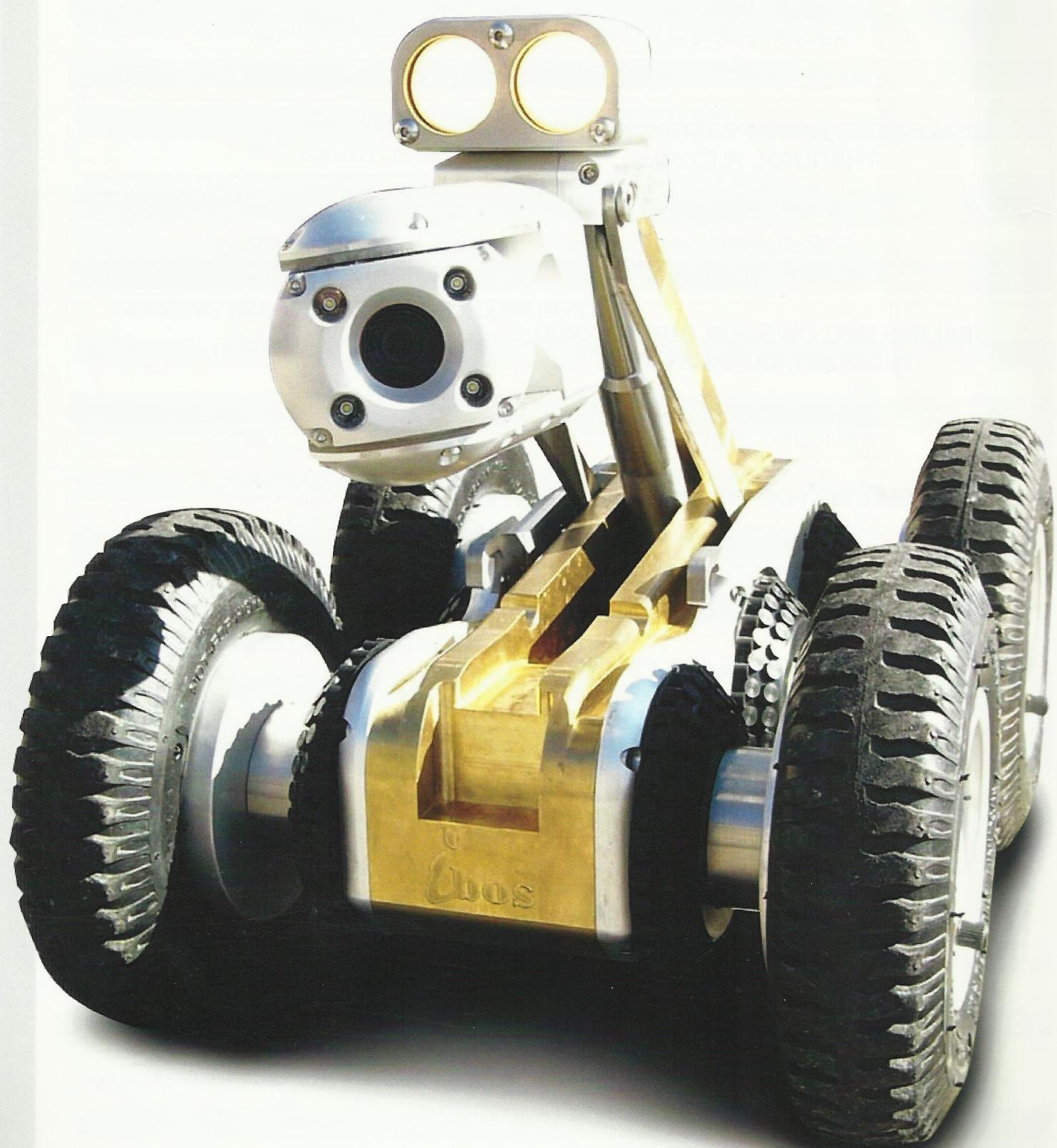
PIPING TECHNOLOGY
PRODUCTION, SALE, SERVICE



... FOR CLEANER FUTURE



MONITORING EQUIPMENT

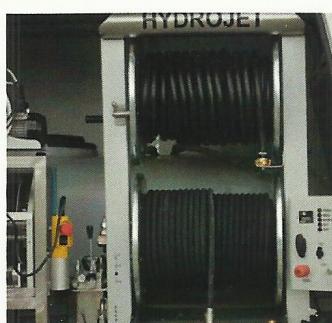


HIGH PRESSURE CLEANING TECHNOLOGY

REJET IN-BUILT

Combined in-built of cleaning equipment and a camera device - it is built in a van-type vehicle, e.g. VW Crafter, M.B. Sprinter,

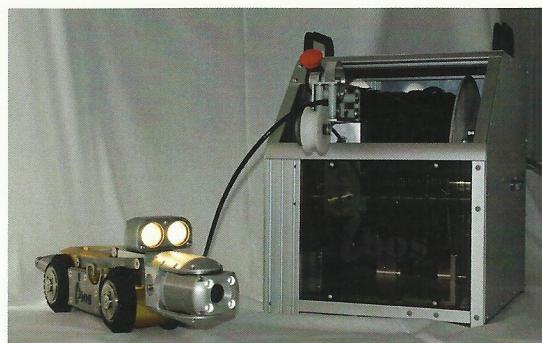
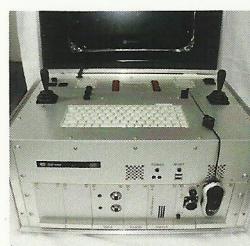
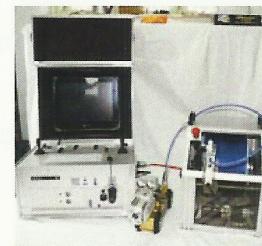
The high-pressure equipment consists of the HydroJet type adapted to the size of the vehicle; the second half of the rear part includes a REVI 550 camera. The space between the cabin and the rear area is used as an office space - camera operator's worksite.



MONITORING EQUIPMENT

REVI 550

Self-movable and mobile camera system designed for monitoring of DN 150 to 800. The camera is often installed in the prepared carts, with the possibility of its removal, or it is possible to use it independently from the cart. The system provides a wide range of accessory options according to customer's choice; the basic set consists of a camera cart with a rotating and swinging camera head, automatic winder and PC control box.



MONITORING EQUIPMENT

REVI 1200

This is the highest class monitoring equipment. This system is mounted in a vehicle, which is designed only for monitoring of pipings DN 200 to 1200. Cameras are equipped with complete sewerage-management software, with output complying with the current standards. The system is installed on vehicles up to 3,500 kg. Technical specifications and accessory variants are always customised according to customer's demand.



