

# UNIMOG



## Cultivating



**Unimog**  
**makes hard work easy**

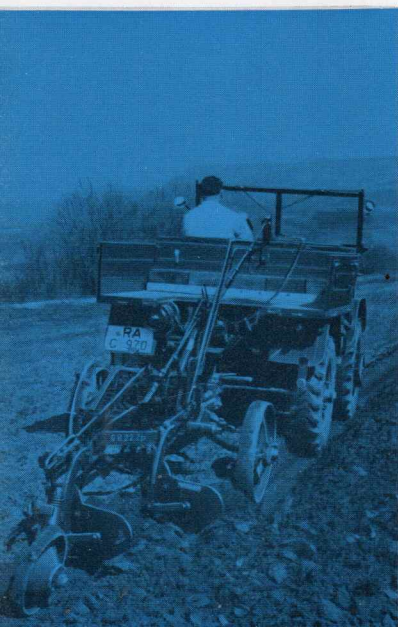
Front page picture:  
Three-point cultivator



Three-point  
quarter-turn plow



Three-point  
disc harrow



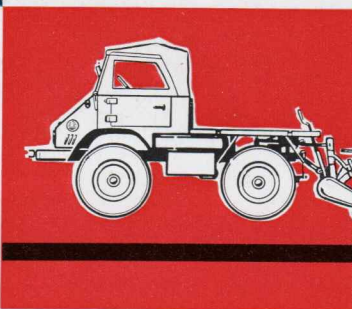
Four-point harrow  
with drill



Three-furrow trailed  
one-way plow



Two-furrow mounted disc plow



Three-point rotary hoe



The unique construction of the Unimog with its true four-wheel drive, differential locks in both front and rear axles, and its correct axle load distribution, has many advantages. This is particularly true when applied to cultivating. Power is fully transferred to the ground and converted into tractive force. Wheel slip is materially lessened, fuel consumption improved and tyre wear decreased. Further, the Unimog will always retain its full steering ability and, particularly when trailing equipment is in use, this means more safety.

Normally, equipment for all methods of cultivation can be attached to the Unimog but three point linkage equipment is recommended, as this type has become standardized throughout the world. The rear power lift raises such attached equipment, a wide tool bar being available. Rotary cultivating implements are driven by means of the rear power take-off.

Side boards and the insert-type floor may be dispensed with during the operations mentioned\* above. This will provide the operator with a better view and thus better and continuous control of the equipment.

**Daimler-Benz AG Gaggenau Plant**