

# TRUCK CHASSIS MZKT-802200

### **SPECIFICATIONS**

P	EF	RF	OF	R	1AI	NCE	ΛTΑ

## WEIGHT DATA

Curb chassis weight, kg

Payload, kg

Gross vehicle weight, kg

Permissible weight on axles, kg

1-2 axles

10 350

6 000

16 550

8 250 - 8 300

### ENGINE

Number and location of cylinders V6 Power 184 kW (250 h.p.) at 2 000  $\mathrm{min}^{1}$  Max. torque 1 078 Nm

### **TRANSMISSION**

Type manual Number of gears 8 forward, 2 reverse Gear ratio 7.3-0.71; R10.46-2.99

### TRANSFER CASE

1-speed, lockable interaxle differential

### DRIVING AXLES

Rigid, with central reduction gears, interaxle and cross-axle differential lock

## AXLE SUSPENSION

1st and 2nd axles - dependent leaf-spring

# STEERING SYSTEM

Left-hand drive Hydraulic power assisted 1st axle - steered

### BRAKE SYSTEM

Drum brakes of shoe-type with pneumatic drive Dual-circuit system

### **TYRES**

445/65 R22.5, offroad protector Central tyre inflation system (CTIS)

### FRAME

Longitudinal

Equipped with front and rear towing units

#### CAB

Fiberglass, 2-doors, 3-seats, Equipped with ventilation and heating systems

### ELECTRICAL EQUIPMENT

Nominal voltage 24 V Single-wire Batteries 2x180 Ah

### OPTIONS

Powerful heater/ventilator Air conditioner Autonomous heater Tyres with Runflat system



