CROSSWAY



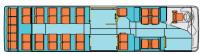
10,8/12/13 m Low Entry City - Diesel EURO VI







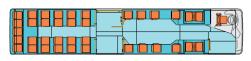




34 seats + 1 UFR

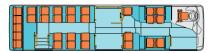


35 seats + 1 UFR



37 seats + 1 UFR

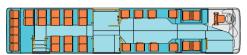




30 seats + 1 UFR



31 seats + 1 UFR



33 seats + 1 UFR

| Length | 10 845 mm | 12 050 mm | 12 965 mm |
|---|----------------------|-----------|-----------|
| Width | 2 550 mm | | |
| Height (With/without A/C) | 3 230 / 3 140 mm | | |
| Wheelbase | 4 825 mm | 6 030 mm | 6 945 mm |
| Front / Rear Overhang | 2 725 / 3 295 mm | | |
| Front / Middle door access height | 320 / 330 mm | | |
| Front / Middle door width (std) | 1200 mm | | |
| Wall-to-wall turning radius | 9 140 mm | 10 720 mm | 11 930 mm |
| Kerb-to-kerb turning radius | 7 300 mm | 8 870 mm | 10 070 mm |
| Approach / Departure angles | 7° / 7° | | |
| GVW (max permitted weight depends on local legislation) Cursor 9 / Tector 7 | 19 000 kg / 18 000kg | | |
| Max. weight Rear/Front axle | 12 500 kg / 7 200kg | | |

| | Cursor 9 | Tector 7 | | |
|---|-------------------|------------------|------------------|--|
| Power | 265 kW (360 hp) | 210 kW (285 hp) | 235 kW (320 hp) | |
| | @ 2200 rpm | @ 2500 rpm | @ 2500 rpm | |
| Torque | 1650 Nm @1200 rpm | 1000 Nm @ 1250 - | 1100 Nm @ 1250 - | |
| | | 1600 rpm | 1890 rpm | |
| Displacement | 8,7 litres | 6,7 litres | | |
| 6 cylinders in line, vertical rear, Common Rail | | | | |



· Access to the front lights by opening corners

INTERIOR EQUIPEMENT

- · Self-adhesive anti-slip PVC carpet on the floor
- · Lateral walls covered by laminated panels
- · Roof covered by laminated panels
- · Separation walls made of laminated panels
- · Central platform in front of the middle door

ELECTRICAL EQUIPMENT

- · Two batteries I2V 225 AH
- · Cursor 9: Two alternators 80A + 140A; Tector 7: two alternators 2x150A
- · Electrical box with fuses in the front left compartment
- LED Lights: front and rear direction lights, rear position lights, rear brake lights, lateral lights and side markers
- · LED DRL
- · Front Halogen lights, fog lights
- · Fire detection system

WINDOWS/ THERMAL COMFORT

- · Tinted simple glass with 5 opening units (4 units for 10,8m)
- · Two roof hatches, manual control
- · Four heaters for the passengers compartment

DRIVER'S COMPARTMENT

- · Adjustable driver's seat with air suspension, headrest, 3 pts safety belt
- · Lateral and front sun visors with manual control
- · Driver's separation
- · On board computer with fuel consumption control
- · Digital tachograph

Optional:

- · Front door 1200 mm, 2 leafs, int. opening.
- · Middle door 1200 mm, 2 leafs int, opening
- Third door 800 mm I or 2 leafs, external opening
- External rearview mirrors, heated, with electrical control
- · Ski carrier preparation
- · Towing device preparation
- Towing device

Optional:

· Electrical /Manual ramp for disabled persons

Optional:

- Xenon front lights
- · Corner light (integrated in the fog light)
- · Alternators: 2x140A (Cursor)
- · Warning lights with open doors
- · Reverse sensors, reverse camera
- · 24V and 12V sockets on the dashboard

Optional:

- · Two roof hatches with electrical control
- Double glasses of the lateral windows, driver's window and passengers doors
- · A/C with or without heating
- · Electrical defrosting of the front steps
- · Electrical defrosting of the windshield

Optional:

- · Driver's seat with heating system
- · Driver's box with lock
- · Driver's cabin completely closed
- · Driver's refrigerator
- · Additional driver's heater
- · Driver's A/C
- · Front sun visor with electrical control
- Alco lock tester

AFTER TREATMENT SYSTEM EVI

 Hi-SCR after treatment system, main components: Diesel Oxydation Catalyst, Diesel Particulate Filter, Selective Catalytic Reduction of Nox with AdBlue, Clean Up Catalyst.

GEARBOX

- · Cursor 9: ZF 6S1610 BD mechanical gearbox
- · Tector 7: ZF 6S1110 BO mechanical gearbox

REAR AXLE

- · Single reduction hypoid rear axle equipped with "Quiet ride gears
- · set" for low noise
- · Standard axle ratio: 3,70 (Cursor 9)/5,63 (Tector 7)

FRONT AXLE/ STEERING

- · Front axle with independent wheels suspension
- · Worm-type steering with integrated power steering

SUSPENSION

- · Full air suspension with self- leveling sensor and kneeling
- · Front: 2 combined air springs/2 shock absorbers/1 leveling sensor
- Rear: 4 air springs/4 shock absorbers /1 stabilization bar/2 leveling sensors

COMPRESSED AIR

- · Dual cylinder air compressor 630 cm3 (pressure 9,5 bar)
- · Integrated air dryer: bleeding valves on the air tanks

BRAKES

- EBS
- Pneumatic service and emergency braking system with two independent air circuits.
- · Brake discs, front and rear, with floating calipers and ABS
- · Pneumatic parking brake, operating on the rear wheels

RETARDER

- · Decompression engine brake
- Electromagnetic retarder with brake pedal control and hand lever control, Hydraulic integrated retarder

FUEL TANK AND UREA TANK

- · 200 It diesel tank
- · 80 It Ad Blue tank

TYRES AND WHEELS

· 275/70 R 22,5 tyres

Optional:

Automatic gearboxes ZF or Voith

Optional:

 Please see with our commercial representative

Optional:

- Lifting/Lowering of the vehicle's suspensions
- · Reinforced shock absorbers

Optional:

· ESP

Optional

- · 320 lt diesel tank
- Ad Blue Tank: 135 (50 lt 3 doors version only)



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