

IT'S EVERYTHING YOU WANT IN

# A TOUR BUS CHASSIS

INCLUDING HAPPY PASSENGERS.



International® 3200 Tour Bus





Maintenance costs are minimized with easy under-hood access, faster routine maintenance checks, extended service intervals, no-adjustment fuel and valve systems, and extended life coolant.

Breakaway mirror design reduces mirror and door damage in the event of minor impact (optional bright-finish mirrors shown).

Side- or rear-mounted fuel tank is surrounded by a massive cage for added protection and peace of mind.

The powder-coated bumper resists chips, scratches and corrosion.

Aerodynamic headlights, chrome grille and optional chrome bumper (shown) provide a bold and stylish appearance.

Optional rear air suspension provides passengers with exceptional ride comfort.

Curved front windshield glass area gives the driver a commanding view of the road. The swept-back angle helps deflect debris, minimizing glass damage. Tinted glass is standard.

High-capacity heating, ventilation and air-conditioning system.

For body integration with the International Diamond L-Series Electrical System, remote electrical and air power modules are available along the frame with factory-installed switches in the instrument panel.

High-strength 10" (25 cm) straight frame rail provides superior support for long body life and passenger ride comfort.

The three-piece hood is less expensive to repair with a potential savings of up to \$1,000 over a single-piece hood.

Large 19.5" (49.5 cm) tires for long wear life and high load capacity.

Four-wheel disc hydraulic brakes standard. Air brakes optional.

Easy-to-grasp door handle, wide door opening and well-placed offset steps with three-point entry system allow for easy entry/egress.

# INDUSTRY'S FIRST HIGH PERFORMANCE BUS™ CHASSIS.



## Advanced electronics keep your bus on the job.

- The International® Diamond Logic™ Electrical System brings added reliability, brainpower and integration to your application by allowing the engine, transmission, cab and body to communicate with each other.
- Advanced diagnostics reduce downtime with self-protected intelligent modules that help drivers and technicians pinpoint electrical problems.
- The fully programmable system allows for automatic door locking, lamp control, remote keyless entry, equipment interlocks and more.

## Superior powertrain performance.

- The integrated powertrain features Allison transmissions and the International VT 365 or International DT 466 engine, designed with power curves tailored to automatic transmission operation.
- With Intuitive Shift™, automatic transmission shift points are matched with engine power curves to deliver smoother shifts and increased responsiveness, reliability and fuel economy.
- Durability-enhancing features of International engines extend engine life, reduce cost of ownership and deliver more horsepower and torque. Uptime is increased with extended maintenance intervals.

## Exciting the driver.

- Improved driver ergonomics with easy-to-reach controls, spacious foot room and increased steering wheel-to-seat space.
- Best-in-class HVAC system increases air-conditioning, heating and defrosting flow. Electronic controls make operation easier.
- An exceptionally short turning radius with standard 50° wheel cut provides outstanding maneuverability.



