



# SAE unit 150

Those 3 words CHALLENGE US PLEASE picked up from our brochures gave some ideas to Security Armored Express. They were looking for the ultimate high security multi-purpose truck that could carry tons of coins, skids or anything heavy and also carry high liability in a different secured area of the truck.



They wanted to gain access to the coin area without exposing the high liability. The truck should have the entry drum concept to avoid cargo and truck hijack while messenger or rear door is opened.



They were dreaming to have an automated messenger door so the messenger would always have one hand on the money and the other on his gun, just in case.



## SPECIFICATIONS

- Freightliner FL 112.
- CATERPILLAR C12 Engine 355 HP@ 2100RPM.
- Allison HD-4060P Auto Transmission.
- Aluminium Bud wheels.
- Ram Front Aluminum Bumper.
- High Intensity HELLA FOG Lamps.
- LED Lighting with chrome accents.
- 8, 55 watts halogen Work Lamps.
- GVWR 54 000 Lbs
- Payload 25 500 Lbs.
- Stainless steel exterior.
- Heated Windshield.
- PPG base coat Clear coat Paint.
- 3 Section rear doors 30% - 40% - 30%
- Heavy Duty Rear bumper with 10 000 Lbs Tow hitch integrated.
- Custom backlit driver control panel.
- Qualcomm GPS system preinstalled at the factory.
- Clarion Sirius Satellite Radio, CD, AM/FM, preinstalled at the factory.
- Mobile DVR, 5 Cameras, 1 monitor, 60 Gig HD - 5 deg F to 115 deg F.
- MUL-T-PLEX inc. system controlling automated messenger plug door, 15 lockers doors, several interlocks systems, automatic safe external door, automatic cargo lamps.
- On board real time scale giving the weight of the complete truck and weight per axles.
- Air ride seats.
- Messenger anti-hostage drum.



Crew comfort and safety is maximised with more than 6 feet of interior height, no more crawling in the truck. Acoustic material on ceiling, air ride seats, anti-slip floor material across the truck, SIRIUS satellite radio with CD player, Qualcomm Tracking equipment with panic button and more.



We all know that SAE takes pride in their equipment and the final look of the product is also a key factor, with the help of industrial designers we created the mean machine you see today.

**Will you be the next one to challenge us?**

