SUMMARY SPECIFICATION

Bronto’s pioneering combined telescopic aerial ladder platforms have proven themselves as versatile and reliable appliances with fire services throughout the world. The unit features all the regular benefits of the Bronto including: zero tail-swing, up-and-over capability, high capacity water-way, continuous rescue ladder, and high capacity rescue cage with water monitor.

**Chassis & Cab**
- Volvo FM 380, 6x2*4 - mid-steer, pusher axle.
- GVW: 26,000 kg.
- Engine: 380 hp (283 kW).
- Gearbox: 5 speed automatic.
- Low roof sleeper cab with seating for 2 in total.

**Fire Engineering**
- Water Way: Integrated continuous water way provided to the cage mounted monitor, with 3,800 litres/minute capacity. Rear side inlet connections for water supply to the vehicle.
- Monitor: Remote controlled water monitor mounted at the cage, together with two separate delivery outlets at the cage.
- Bodywork: Fully enclosed co-polymer rear bodywork with aluminium alloy roller shutter doors enclosing comprehensive stowage compartments.

**Telescopic Hydraulic Aerial Ladder Platform**
- Height: Maximum working rescue height of 32 m.
- Reach: Horizontal reach of 22.5 m at 400 kg cage load.
- Capacity: Cage/platform capacity of 400 kg.
- Platform: Large well equipped rescue cage/platform, suitable for four persons. Easy and safe entry and exit access. Collision protection guard device, and water spray protection curtain.
- Ladder: Continuous integrated rescue ladder to base.
- Stabilisers: H-type jacking system, operable from the ground via extended wander-lead.
- Controls: Platform operation from cage, turntable or ground based radio remote control.
- Rotation: 360 degree continuous rotation.
- Safety: Comprehensive systems and backup pump.