

TELESQURT



AERIAL

A compact rated aerial that operates and responds like a pumper. Provides a versatile first-out unit to handle both rescue and fire suppression operations.

LADDER LENGTH OPTIONS: 50', 65', 75'

- Engine Company operation — With elevated master stream capability
- Equipped with boom mounted rescue ladder — Enables aerial ladder operation
- Short overall length and wheelbase — Highly maneuverable in congested areas
- Short compact boom length — Minimum apparatus length
- Simple reliable design — Proven track record with high number of units in service
- Minimal outrigger spread — Can set-up in tight areas
- High-volume master stream — Fast, efficient, and safe fire suppression
- Minimal space required for installation — Little or no impact on tank or hosebed size
- Multi-function engine/aerial capability — Versatile fireground application
- Available integrated controls at pump panel — Minimal manpower required for operation



TELESQURT



High-volume master stream with numerous tip options



Integrated pump panel controls for easy operation

These are the typical specifications for the American LaFrance TeleSQURT:

AERIAL LADDER / BOOM CONSTRUCTION:

Extruded aluminum box beam sections – two sections (TS 50) or three (TS 65 / 75). Integrated aluminum ladder angles down 10° at tip for access/egress.

WATER SYSTEM: Dual external telescoping aluminum waterways rated at 1000 GPM.

HEIGHT: 50', 65', and 75'

HORIZONTAL REACH: 42', 60', and 68'

OPERATING RANGE: -10° to 85° above horizontal

TURNTABLE: Welded steel construction mounted on a shear ball turntable bearing. 360° continuous rotation in either direction.

PERFORMANCE CAPABILITIES:

Up to 45°: 500 lbs. or 1000 lbs. dist. – no water flowing. Above 45°: 750 lbs or 1500 lbs dist. – no water flowing. Above 45° (TS 50). All positions (TS 65 / 75): 250 lbs or 500 lbs dist. – flowing water.

STABILIZERS: Steel A-frame stabilizers – two (TS 50) or four (TS 65 / 75). Maximum spread: 11'-7" (TS 50); 11'-9" (TS 65); 12'-5" (TS 75).

HYDRAULIC MONITOR/ NOZZLE: Elevation, sweep, and stream controls at operator's control panel and aerial tip: Lateral Sweep: 180° total (90° either side of center). Vertical Travel (TS 50): 250° (+85° above horizontal to 165° below). Vertical Travel (TS 65/ 75) 240° (+70° above horizontal to 170° below).



Minimal outrigger spread



Multiple compartments providing many storage options



Equipment storage and full aerial controls at rear

For your nearest American LaFrance dealer, call 1-888-253-8725.

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