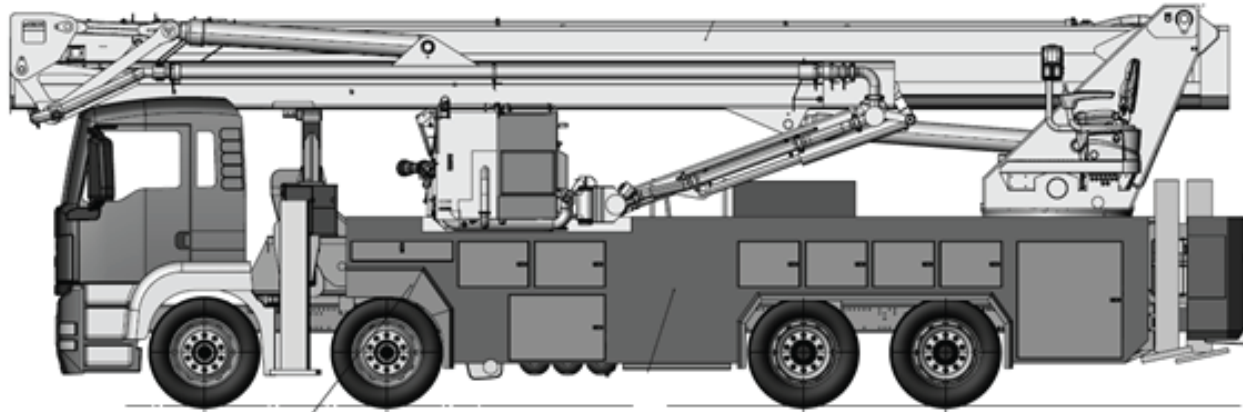


# AERIAL LADDER PLATFORM

## NF-ALP



### 01 DESIGN GUIDELINES

- EN1777
- EN 1846

### 02 CHASSIS

- 4X2; 6X4,8X4
- GVW : Up to 42 T

### 03 CABIN

Single or crew cabin versions

### 04 BODYWORKS

- Steel structures with aluminum paneling
- High grade steel for platform outriggers and booms

### 05 WORKING HEIGHT

Multiple configurations from 28 m to 72 m

### 06 RESERVOIRS

- Tank capacity : up to 4000 Ltrs
- Polypropylene, GRP or SS316L construction

### 07 FEATURES

- Horizontal-vertical type automatic leveling
- 360° continuous rotation hydraulic motor driven
- Booms chain assisted with two hydraulic cylinders
- 180° articulated tip boom
- Duplicated controls pedestal and cage
- Auto-level cage with ultrasonic collision sensors
- Under cage water nozzle
- Additional rescue platform at cage
- 4" water line from base to cage

### 08 FIREFIGHTING SYSTEM

- Up to 10000 lpm @ 10 bar fire pumps
- Manual or automatic foam systems
- Cage monitor
- Side hand-lines
- SS316L pipework

### 09 ELECTRICAL SYSTEM

- Traffic related lights
- Warning lights
- Lockers lights
- PA system

### OPTIONS

- Wireless control for all platform function
- Electric connections in cage
- Breathing air routing at cage
- EN1777 side ladder