



# ALIGNMENT LIFTS

## ATTD-12ASL

The **ATTD-12ASL** is a scissor alignment lift capable of raising a vehicle over seven feet. Scissor lifts have much smaller footprints than 4-post lifts.

### ATTD-12ASL Specifications

|                                   |                                                     |
|-----------------------------------|-----------------------------------------------------|
| Lifting capacity                  | 12,000 lb.                                          |
| Lifting height                    | 84-1/4" (7' 1/4")                                   |
| Overall width                     | 86-3/8" (7' 2-3/8")                                 |
| Overall length with approach ramp | 250" (20' 10")                                      |
| 4-Wheel alignment wheelbase       | Max. 168" (14') / Min. 90" (7' 6")                  |
| 2-Wheel alignment wheelbase       | Max. 172" (14' 4") / Min. 86" (7' 2")               |
| Runway width                      | 23-3/4" (1' 11-3/4")                                |
| Locking positions                 | 19                                                  |
| Motor/electrical requirement      | 220 Volt, single [1] phase, 30 Amp breaker required |
| Shipping weight                   | 5000 lb.                                            |



- Heavy duty construction
- Can be surface or flush mounted
- Built in extra long slip plates
- Extra long slip plates
- Recessed turntables/turntable covers
- 2-year structural, 1-year hydraulic warranty
- Rolling Jack available: [ATTD-RJ-6](#). See Page 23 for details

## ATTD-12AWFSL

The **ATTD-12AWFSL** alignment scissor lift is a surface mounted alignment lift that has a wheels-free jacking system built into each runway. Scissor lifts have much smaller footprints than 4-post lifts.



### ATTD-12AWFSL Specifications

|                                   |                                                  |
|-----------------------------------|--------------------------------------------------|
| Lifting capacity                  | 12,000 lb.                                       |
| Lifting height                    | 84-1/4" (7' 1/4")                                |
| Overall width                     | 86-3/8" (7' 2-3/8")                              |
| Overall length with approach ramp | 250" (20' 10")                                   |
| 4-Wheel alignment wheelbase       | Max. 168" (14') / Min. 90" (7' 6")               |
| 2-Wheel alignment wheelbase       | Max. 172" (14' 4") / Min. 86" (7' 2")            |
| Runway width                      | 23-3/4" (1' 11-3/4")                             |
| Locking positions                 | 19                                               |
| Motor/electrical requirement      | 220 V, single [1] phase, 30 Amp breaker required |
| Shipping weight                   | 5500 lb.                                         |

- Heavy duty construction
- Can be surface or flush mounted
- Built in extra long slip plates
- Extra long slip plates
- Recessed turntables/turntable covers
- 2-year structural, 1-year hydraulic warranty
- Rolling Jack available: [ATTD-RJ-6](#). See Page 23 for details