

# DTA(S)-35/38/40

TELESCOPIC ARTICULATING AERIAL LIFT | INSULATED OR NON-INSULATED

CATEGORIES  
D & E  
NOW AVAILABLE  
TO MEET NEW  
ANSI A92.2  
STANDARDS

# DUR-A-LIFT



**DTA-35** SHOWN WITH 11' BODY.



**DTA-38** SHOWN WITH 11' BODY.



**DTA-40** SHOWN WITH 11' BODY.

DTA-38  
FEATURES  
SHORTER  
STOWED  
LENGTH  
FOR USE  
WITH A  
9' OR 11'  
BODY



*Working heights up to*  
**45 FEET**  
AND SIDE REACH UP TO 29'6"

**SUPERIOR WORKING  
HEIGHTS AND SIDE REACH**

**COMPACT DESIGN  
AND STOWING**



[sales@dur-a-lift.com](mailto:sales@dur-a-lift.com)  
[www.dur-a-lift.com](http://www.dur-a-lift.com)

Dur-A-Lift Inc., P.O. Box 31, George, Iowa 51237  
(877) 4-DURALIFT (877) 438-7254 | Fax: (712) 475-2809

# DTA(S)-35/38/40

## TELESCOPIC ARTICULATING AERIAL LIFT

### SPECIFICATIONS

	DTA(S)-35	DTA(S)-38	DTA(S)-40
<b>Height to bottom of platform</b>	<b>35'</b>	<b>38'</b>	<b>40'</b>
<b>Working height</b>	<b>40'</b>	<b>43'</b>	<b>45'</b>
<b>Side reach (SIDE HUNG)</b>	<b>25' 6"</b>	<b>25' 6"</b>	<b>27' 6"</b>
<b>Side reach (END HUNG)</b>	<b>27' 6"</b>	<b>27' 6"</b>	<b>29' 6"</b>
<b>Stowed travel height</b>	<b>10'</b>	<b>10'</b>	<b>10'</b>
<b>Basket capacity (SIDE HUNG)</b>	<b>400#</b>	<b>400#</b>	<b>400#</b>
<b>Basket capacity (END HUNG)</b>	<b>350#</b>	<b>350#</b>	<b>350#</b>
<b>Approximate weight</b>	<b>2400#</b>	<b>2615#</b>	<b>2750#</b>
<b>Articulating arm travel</b>	<b>-2 to 81</b>	<b>0 to 82</b>	<b>0 to 82</b>
<b>Main boom travel</b>	<b>-25 to 78</b>	<b>-25 to 78</b>	<b>-25 to 78</b>
<b>Extension travel</b>	<b>110.5"</b>	<b>110.5"</b>	<b>122.5"</b>

Minimum GVWR will change significantly depending on make of chassis and stabilizer option.  
Dur-A-Lift Inc. reserves the right to improve models and change specifications without notice or obligation.  
Dur-A-Lift equipment meets or exceeds all applicable ANSI Standards as of the date of manufacture.

### CONTROLS

- Proportional controls
- Non-proportional controls DTA-S-35/38TS
- Lower controls with override
- **Engine start/stop from the basket**
- Individual control levers

### HYDRAULIC SYSTEM

- Rated pressure is 2200 PSI
- Operating pressure is 2000 PSI
- Open center hydraulic system

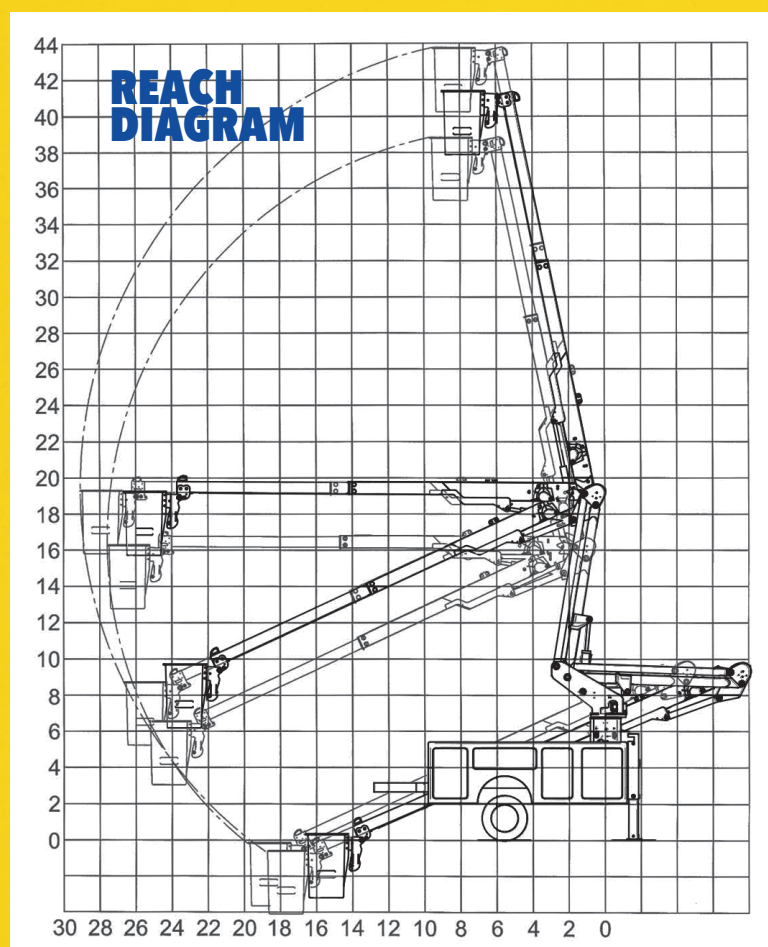
### MECHANICAL SYSTEM

- **Telescoping articulating boom action**
- **Offset main boom reduces travel height**
- Shear ball rotation driven
- Fully enclosed worm gear box
- Non-continuous rotation
- Insulated extension boom DTA
- 24"x24"x42" basket
- Side hung basket

### OPTIONS

- **Single hand joystick upper control**
- Outrigger or torsion bars
- 12v D.C. backup
- **End hung basket**
- Basket offered in various sizes and configurations
- Basket liner DTA
- Basket cover
- Continuous rotation **FULL PRESSURE SYSTEM**
- Tool trays of various sizes
- Tool circuits
- Tail shelf with walkup steps
- Main boom fiberglass insert DTA
- Articulating arm fiberglass insert DTA
- Paint color
- **Insulated option available DTAS**

This aerial lift is sold and serviced by:



Basket shown in end hung position



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