

TELESCOPIC ARTICULATING, PERSONNEL

- WORKING HEIGHT UP TO 49'
 - SIDE REACH TO 30'
- UP TO 400 POUND BASKET CAPACITY
 - 180 DEGREE BASKET ROTATOR
 - COMPACT DESIGN AND STOWING
- OPTIONS AVAILABLE FOR USE WITH 9' BODY
- INSULATED (DTAX2) OR NON-INSULATED (DTAX2S)

MANY WAYS TO CUSTOMIZE!



SPECIFICATIONS

AND SHELF IS	DTAX2-44	DTAX2-42	DTAX2-39
WORKING HEIGHT	49'	47′	44'
SIDE REACH	30′	28′	28′
APPROX. STOWED TRAVEL HEIGHT	10′	10′	10′
HEIGHT TO BOTTOM OF PLATFORM	44'	42′	39′
BASKET CAPACITY	350#	400#	400#
APPROX. LIFT WEIGHT	2585#	2450#	2235#
ARTICULATING ARM TRAVEL	-5₀81	-5 to 81	-5t₀ 81
MAIN BOOM TRAVEL	-25 to 75	-25 to 75	-25 to 75
EXTENSION TRAVEL	122.5″	110.5″	110.5″

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.



Reach up to 47 feet without the use of outriggers With the DTAX2-42



STANDARD

CONTROLS: Proportional controls; lower controls with override located at the turntable; 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; 180° rotating basket.

MECHANICAL SYSTEM: Telescoping and articulating boom action; offset main boom reduces travel height; shear ball rotation driven; fully enclosed worm gear box; non-continuous rotation; insulated extension boom 46kv (DTAX2); 24"x24"x42" basket; 110v outlet at upper controls (DTAX2S).

INSULATED/NON-INSULATED

Available in insulated or non-insulated formats. (Full pressure controls)

DTAX2: insulated (Category C or D) DTAX2S: non-insulated



OPTIONAL

Single hand joystick upper control; outrigger or torsion bars; 12v D.C. backup; fixed basket position (side or end); basket offered in various sizes and configurations; basket liner 50kv (DTAX2); main boom fiberglass insert (DTAX2); chassis isolator art boom fiberglass insert (DTAX2); continuous rotation; tool trays of various sizes; basket and control cover; upper and lower hydraulic tool circuits; tail shelf with walkup.



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Fiberglass or aluminum 24"x24"x42" basket Ask about larger basket options,

Negative boom angle allows for ground level access from the basket.

BUILT FOR YOU

Ask about available chassis, body, tailshelf, and basket options.



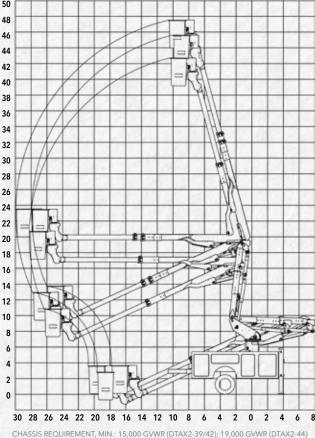
GO GREEN CLEAN. QUIET. POWERFUL. Available with hybrid aerial operation.

CHASSIS REQUIREMENT, MIN.: 15,000 GVWR (DTAX2-39/42); 19,000 GVWR (DTAX2-44) CHASSIS CAB TO AXLE REQUIREMENT, MIN.: 60"-84" (DTAX2-39/42); 84" (DTAX2-44)



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REACH DIAGRAM



50 48