

DCP SERIES CABLE PLACER AERIAL LIFT



SPECIFICATIONS

	DCP-36 TELESCOPIC ARTICULATED	DCP-29 TELESCOPIC
WORKING HEIGHT	41′	34′
SIDE REACH	26'6"	22'6"
APPROX. STOWED TRAVEL HEIGHT	10′1″	10′5″
HEIGHT TO BOTTOM OF PLATFORM	36′	29′
BASKET CAPACITY	350#	350#
APPROX. LIFT WEIGHT	2675#	2125#
MAIN BOOM TRAVEL	-25° to 75°	-25° t₀ 75°
ARTICULATING ARM TRAVEL	-6° to 83°	
EXTENSION TRAVEL	110.5"	110.5"
SIDE PULL	400#	400#
DOWN PULL	50#	50#

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.

WORKING HEIGHT UP TO 41'; SIDE REACH TO 26'6"

400# SIDE PULL; 50# DOWN PULL

FAIRLEADS FOR CABLE LASHING

DIRECT COMMUNICATION BETWEEN OPERATOR AND DRIVER

OPERATES IN MOBILE OR STATIONARY MODE









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Tons of storage options specially designed for those in the telecom and utilities industries.



DCP-29

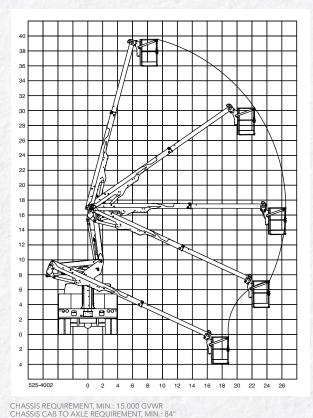
STANDARD

Operates in stationary and mobile mode; steel extension boom; $24" \times 30" \times 42"$ steel galvanized basket with fairleads; yoke end-mounted walk-in basket with door; 370° hydraulic limit, non-continuous rotation; dual cross over relief reduces rotation overloads; hydraulic leveled basket; pistol-grip lower remote control-boom functions, lower stow, start/stop, two speed; single-hand upper control joystick; upper and lower basket to cab intercom communication system; 110 volt outlet at basket; open-center hydraulic system

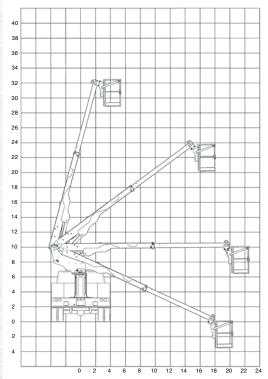


DCP-29

REACH DIAGRAM DCP-36



REACH DIAGRAM DCP-29



CHASSIS REQUIREMENT, MIN.: 14,000 GVWR CHASSIS CAB TO AXLE REQUIREMENT, MIN.: 84"



Dur-A-Lift's rugged cable placer unit is capable of withstanding the harsh applications of mobile operation. The smooth, easy to operate control system is packed with behind the scenes safety elements.

DCP-36



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