

## PM3 SERIES Models: DPM3-56, DPM3-51, DPM3-44, DPM3-40

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#### SPECIFICATIONS

	DPM3-56	DPM3-51	DPM3-44	DPM3-40
WORKING HEIGHT	60'8"	56'6"	49′5″	45′7″
SIDE REACH	29′7″	30'6"	31′3″	27′3″
APPROX. STOWED TRAVEL HEIGHT	11′6″	10′5″	10′5″	10′5″
HEIGHT TO BOTTOM OF PLATFORM	55′8″	51′6″	44′5″	40′7″
BASKET CAPACITY, NO JIB (SW)	600#	600#	600#	600#
BASKET CAPACITY, USING JIB (AW)	400#	400#	400#	400#
BASKET CAPACITY, NOT USING JIB (AW)	550#	550#	550#	550#
APPROX. LIFT WEIGHT	4600#	4500#	4200#	4100#
ARTICULATING ARM TRAVEL	0° to 74°	0° to 74°	0° to 81°	0° to 81°
MAIN BOOM TRAVEL	-30° to 75	-30° to 75°	-29° to 75°	-29° to 75°
EXTENSION TRAVEL	120"	120"	120"	96"

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 60'8"	

36" X 60" ALUMINUM BASKET

AUXILIARY WINCH LIFTS UP TO 150# (OPTIONAL)

180-DEGREE BASKET ROTATOR

INSULATED (DPM3) OR NON-INSULATED (DPM3S)

#### **BOTTOM MOUNT BASKET STYLE**

Up and under access allows you to get into areas you cannot get to with a top-mount basket.





### **DPM3 SERIES**

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MANY GREAT STORAGE OPTIONS; INCLUDING BULB STORAGE FOR SIGN AND LIGHTING TRUCKS.

#### **STANDARD**

Proportional controls; lower override controls; engine start/ stop from basket; basket access from ground; compensated upper boom; hydraulic basket leveling; continuous rotation; joystick and lockout controls; 180° basket rotator

#### **BASKETS**

**SW BASKET:** 600# basket capacity; 36"x60" aluminum basket; no winch.

AW BASKET: 400# basket capacity with jib in use; 550# basket capacity without jib in use; auxiliary winch lifts up to 150 pounds; 36"x60" aluminum basket

#### **OPTIONAL**

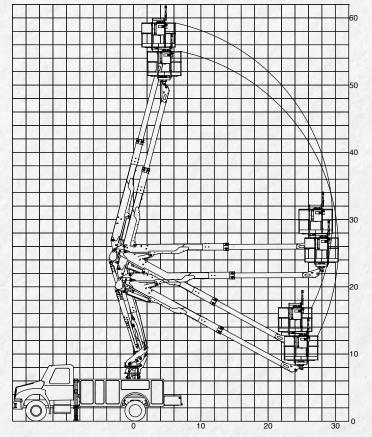
Outriggers; fiberglass main and articulating booms; tool circuits; D.C. backup system; 110 v outlet at basket (non-insulated only)

#### INSULATED/ NON-INSULATED

The DPM3 series lift is available in insulated or non-insulated formats.

**DPM3**: insulated (Category D) **DPM3S**: non-insulated

#### **REACH DIAGRAM**



CHASSIS REQUIREMENT, MIN.: 19,500 GVWR (DPM3-40/44/51); 22,500 GVWR (DPM3-56) CHASSIS CAB TO AXLE REQUIREMENT, MIN.: 60"-84" (DPM3-40); 84" (DPM3-44/51); 108" (DPM3-56)



DPM3-51AW

#### **BUILT FOR YOU**

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



READ MORE

