

DURO ★ MAXX



DM211

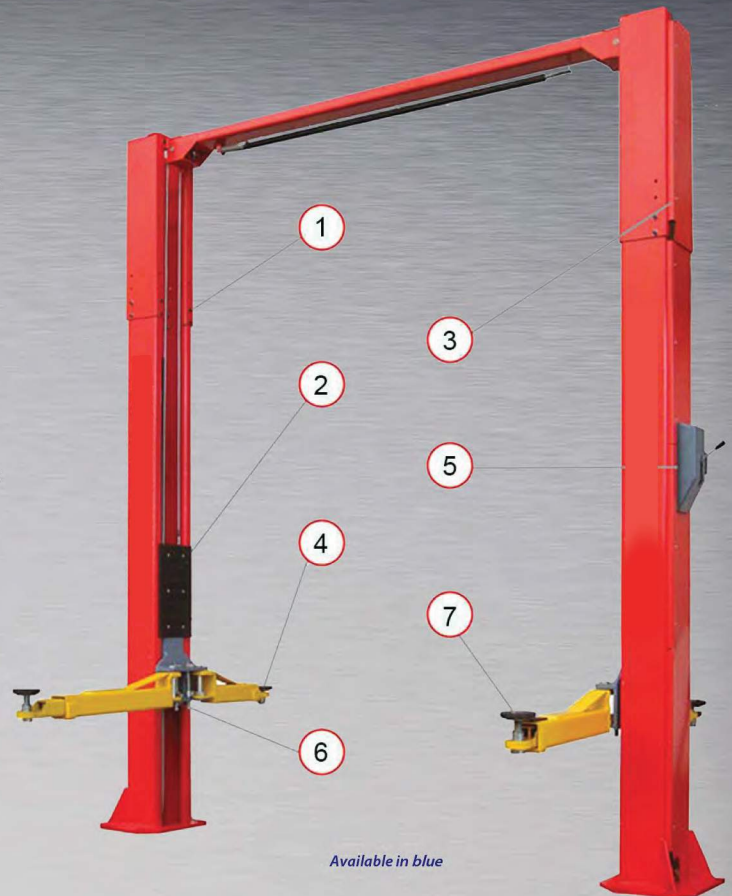
The **DM211** is a heavy-duty lift that is perfect for lifting the smallest economy cars to the largest SUV's and front-end heavy diesel pickups. The increased productivity to lift both symmetrically or asymmetrically assures maximum service bay efficiency. This ALI/ETL Certified lift comes with a one (1) year limited warranty.



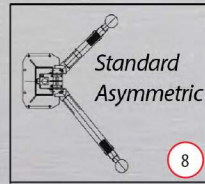
DM211

Features & Benefits

- 1 **Adjustable Column Height** - Provides an extra 6" of height adjustment for ease of installation with various ceiling heights.
- 2 **Rubber Door Guards** - Provides added security against door damage.
- 3 **Outer Hose Guards** - Protects hydraulic hoses from damage.
- 4 **Stackable Foot Pad Extensions** - Extra tall applications are no problem with the four 6" tall and four 3" short extensions.
- 5 **Single Point Lock Release** - Allows technicians to disengage both column locks simultaneously.
- 6 **Heavy-Duty Arm Restraint System** - Oversize rugged steel gears, pins, and springs for trouble free operation.
- 7 **Double Telescoping Screw Pads** - Used with or without rubber pads offering 6.5" adjustment for complete vehicle coverage.
- 8 **Standard Asymmetric** - Lift installed with columns facing each other.



Available in blue



Specifications

DM211

A. Maximum Lifting Height	75.6" (1920mm)
B. Minimum Column Height	143" (3634mm)
C. Cylinder Full Height	145.4" (3541mm)
D. Total width	137.8" (3500mm)
E. Drive-Thru Clearance	96" (2438mm)
F. Floor to Overhead Switch	140" (3556mm)
G. Front Arm Reach (min / max)	23.6" (600mm) / 39.4" (1000mm)
H. Rear Arm Reach (min / max)	38.6" (980mm) / 61.8" (1570mm)
I. Screw Pad Height	4.3" (101mm) 7.8" (198mm)
J. Inside Column Width	108" (2742mm)
Motor	2HP
Voltage	208-230 Volt/60hz/Single Phase
Rise Speed	54 Seconds
Max. Load Per Arm	2750 lbs. (1247 Kilos)
Min. Ceiling Height Required	143.5" (3644mm)
Narrow Bay Setting	Non-Adjustable
Maximum Column Height	149" (3874mm)
Capacity	11,000 lbs
Ship Weight	1,940 lbs
Ship Dimensions	110"L x 24"W X 48"H