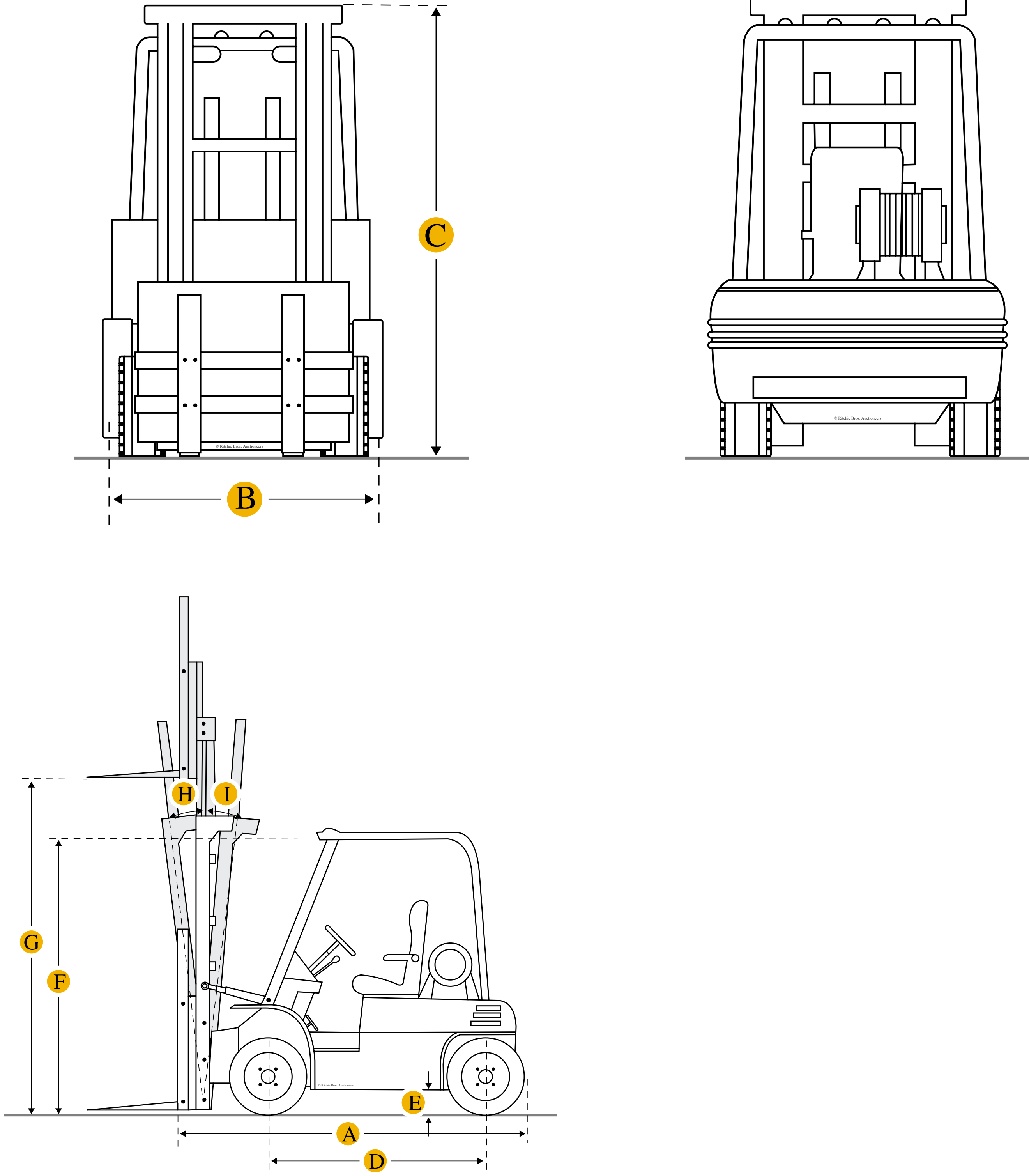


Caterpillar P36000 Forklift



Units Imperial Metric

Dimensions

Dimensions		
A	Length To Fork Face	16.56 ft in
B	Overall Width	8.65 ft in
C	Overall Height - Mast Lowered	12.08 ft in
D	Wheelbase	10.83 ft in
E	Ground Clearance	10.24 in
F	Height To Top Of Overhead Guard	9.72 ft in
G	Max Fork Height	11.13 ft in
Turning Radius		15.8 ft in

Mast		
H	Mast Tip Forward	15 degrees
I	Mast Tip Rear	12 degrees
Max Fork Spread		79.53 in
Lower Speed		73 ft/min
Load Center		23.63 in
Load Capacity		35273.96 lb
Lift Speed		73 ft/min

Specifications

Engine		
Number Of Cylinders		6
Engine Make		2251
Engine Model		6M60-TL
Power		148 hp
Torque		450 lb ft
Power Measured @		2100 rpm
Displacement		460 cu in
Torque Measured @		1600 rpm
Fuel Type		diesel

Operational		
Operating Weight		44357 lb
Tire Type		pneumatic
Number Of Front Wheels		4
Number Of Rear Wheels		2
Max Speed		19 mph