

Atlas Copco LE 7 Compressor (Formerly LE 55)



This series utilizes state-of-the-art materials. The LE 7 Reciprocation Air Compressor delivers the coolest operating temperatures in the industry. This results in longer equipment life, higher quality air and lower maintenance cost.

OUTSTANDING FEATURES:

- * S/S Annular Valve Discs
- * Large Cooling Fan
- * Wear resistant Cylinders
- * Loadless Start
- * Forged Crank Shaft
- * Service Free Lubrication

ATLAS COPCO	L100 AE-D Yanmar Diesel Engine	L100 AE-DE Yanmar Diesel Engine	GX390-QA Honda Engine	GX390-QAE Honda Gas Engine
Horsepower (H.P.)	9.1HP@3600 RPM	9.1HP@3600 RPM	13HP@3600 RPM	13HP@3600 RPM
Displacement (cu.in.)	24.78 cu. in.	24.78 cu. in.	23.7 cu. in.	23.7 cu. in.
Bore	3.39 in.	3.39 in.	3.39 in.	3.39 in.
Stroke	2.76 in.	2.76 in.	2.5 in.	2.5 in.
Start	Recoil	Recoil/Electric	Recoil	Recoil/Electric
Fuel Tank	1.45 gal.	1.45 gal.	1.85 gal.	1.85 gal.

Design Specifications:

The compressor and engine are supported with vibration isolators on a separate inner base and enclosed in a marine grade 6061 aluminum skid frame with a drip pan and a fully covered belt guard. This unit is easily moved with the 10" solid tires or the single point lift eye.

LE 7 Specifications:

Cu. Ft. Displacement.....48.52
Cu. Ft. A.C.F.M.....28.92
Max Wkg. Pressure.....150 psi

Approximate Dimensions:

Weight.....329(gas)/375(dsl)lbs*
Length.....44 in.
Width.....25 in.
Height.....32 in.

ADD 25 LBS FOR ELEC START
(BATTERY INCLUDED)

Unit Features:

- * S/S H.P. Unloader Line
- * Dry Type Air Intake Filters
- * Oil Site Compressor
- * Cushion Mounted Inner Base
- * Aluminum Frame – 6061
- * Belt Guard – 6061 Full Cover
- * S/S Surge Tank – ½" Outlet
- * Stainless Steel Axle

Aqua-Air Ordering Information:

Atlas Copco LE 7 w/Yanmar L100AE-D Diesel Engine.....AAI-LE7-L100AE-D-A
Atlas Copco LE 7 w/Yanmar L100AE-DE Diesel Engine.....AAI-LE7-L100AE-DE-A
Atlas Copco LE 7 w/Honda GX390-QA Gas Engine.....AAI-LE7-GX390-QA-A
Atlas Copco LE 7 w/Honda GX390-QAE Gas Engine.....AAI-LE7-GX390-QAE-A