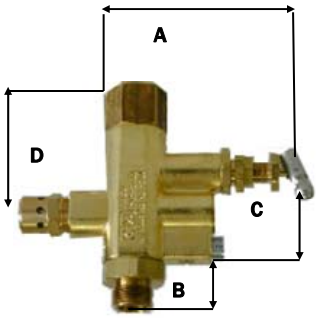
LOAD GENIE MARK III LGM 30 SERIES



- Application: For Use with Continuous Run Air Compressors
- The Mark III Unloader Valve with Straight Through Flow Design Combines Pilot Valve, Vent Valve and Check Valve into One Compact Unit and Eliminates the Need for Built In Head Unloaders
- Easy to Install: Place the Mark III into the Receiver and Attach the Compressor Discharge Line to the Valve Inlet
- Factory Preset
  Cut- In : Cut- Out: Pressure (Standard) 95 – 115
  (Optional High Pressure) 145 - 175)
  Minimum Cut- In: 60 PSI
  Maximum Cut- Out: 250 PSI
  Can be Field Adjusted
- Construction: Forged Brass Body, Zinc Plated Steel Internal Components, Fluorocarbon Piston Ring, Stainless Steel Springs and a Glass Filled Fluoropolymer Check Valve Poppet
- 1/8 NPT Tapped Port for Pressure Switch Unloader Valve and Vent Port Muffler
- Tapped & Plugged 1/8 NPT Port for Throttle Control of a Gas Engine
- A Toggle Unloading Lever for One Hand Warm Up Control
- Suitable for Compressors Up to 30 SCFM
- Equipped with M20053 3/8 NPT Muffler
- Optional Inlet and Outlet Fittings Available

AUXILIARY UNLOADER (COLD START) CS SERIES

- Application: Bleeds Air From the Compressor Head During the First Few revolutions, Reducing Motor Starting Torque
- Typical Applications are Oil Lubed Pumps that are Subject to Low Temperatures and Low Starting Voltages, i.e. a Contractor Unit that May Sit Outside Overnight and be Connected to a Long Extension Cord
- Construction: Brass Piston and Body
  Stainless Steel Spring and Fluorocarbon O Ring
- Available Sizes: 1/8", 1/4"

Model No.	Dimensions (A)	Dimensions (B)	Dimensions (C)	Dimensions (D)
LGM-30	3.28	1.65	2.10	2.21