

# L15 SERIES 1500 PSI HYDRAULIC CYLINDERS



## Features

Nason's L15 series of hydraulic actuators were designed to be compact, low friction, long lasting devices for today's demanding design requirements. They are offered in single and double rod configurations with inch or metric mounting and ports.

### Low Breakaway and Running Friction / Long Life

Designed for low start up and running friction, the L15 series contains low friction Nitrile seals and are lubricated at the factory with PTFE impregnated grease. Precision machined components and self-lubricating bearings insure long life and continued low friction operation.

### Compact Size

Nason L15 cylinders were designed with today's automation equipment in mind. They offer more power in a smaller package than comparable 1500 PSI hydraulic cylinders.

### Rugged Construction

The L15 series incorporates thick walled, anodized aluminum housings and caps. Rods are chrome plated 1045/1050 steel riding in self-lubricating bronze bearings. Hardened fasteners are used for assembly. Steel pistons with wear rings and rod wipers are standard on all models.

### Rebuildable

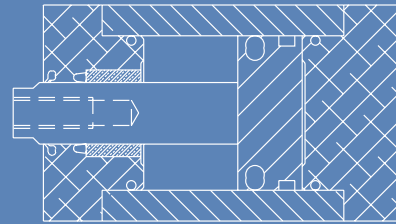
All L15 series cylinders are field rebuildable.

### Versatile Design

The L15 series cylinders are metric in design (bore and rod sizes). They are offered in inch or metric mounting and porting. Due to their 100% machined design, they are easily customized by Nason.

## Individual Features

Double Acting, Single Rod



Type "D" – Double Acting, Double Rod

