

# **Moyno Pump Theoretical Capacities**

---

## *Gallons per 100 RPM*

ELEMENT SIZE    Gallons/100 REVS

1 ELEMENT	0.056
2 ELEMENT	0.260
3 ELEMENT	0.860
4 ELEMENT	2.02
6 ELEMENT	5.20
8 ELEMENT	11.70

**Example: 3L2 = Frame Size + Frame Type + Element Size**

So a 3L2 is theoretically capable of 0.260 Gallons/ 100 Revolutions at a higher pressure than a 2L2 or 1L2.

### **PLEASE NOTE**

This worksheet is for quick reference only  
Contact LESSCO to guarantee the correct pump and  
accessory selection

## **LESSCO**

1810 LESSCO DRIVE  
PO BOX 1971  
DALTON, GEORGIA 30722  
USA

PHONE - (706) 278-0272

FAX – (706) 275-6222

[www.lessco.com](http://www.lessco.com) & [info@lessco.com](mailto:info@lessco.com)