



**MOMENT OF INERTIA
OF BPR PUMPS
(LB-FT-SEC²)**

**Bulletin No.
BPR 000
03.90/013/01**

Revision A

Moment of Inertia of a Mass (I) is the resistance the rotating components offer when we try to set them in motion.

MODEL	(I)
BPR 50	0.0028
BPR 75	0.0068
BPR 105	0.0129
BPR 140	0.0249
BPR 186	0.0337
BPR 260	0.0353