



*Model 60004*



*Model 600204*



*Model 85387*



*Model 600104*

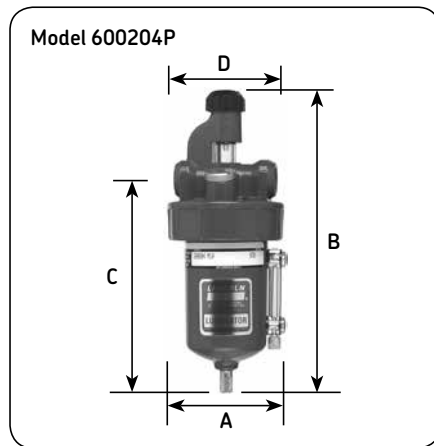


*Model 815*

## Lubricators

Constructed of die-cast zinc. Metal bowl with sight glass. Maximum supply pressure 250 psi (17,24 bar). Maximum temperature 150 °F (66 °C). Oil viscosity maximum not over 800 S.S.U. [SAE #30 not under 85 °F (29,4 °C)].

**Note:** Oil adjustment may be made tamper-proof by removing “dial set” knob on all models. All sizes may be filled while under pressure.



### Lubricators

Model	Size		Capacity size		Dimensions A		B		C		D		Weight	
	in.	oz.	cm3	in.	mm	in.	mm	in.	mm	in.	mm	lbs.	kg	
600204P*	1/4	5	142	2 15/16	75	7 5/8	194	5 5/8	143	2 13/16	71,4	2.2	1	
600206P*	3/8	5	142	2 15/16	75	7 5/8	194	5 5/8	143	2 13/16	71,4	2.2	1	
600208P*	1/2	8	227	3 3/4	95	8 1/8	206	5 3/4	146	2 13/16	71,4	3.3	1,5	
600212*	3/4	16	454	4 7/8	124	10 1/2	267	7 7/8	200	4 9/16	116	4.2	1,9	
600216*	1	16	454	4 7/8	124	10 1/2	267	7 7/8	200	4 9/16	116	4.2	1,9	

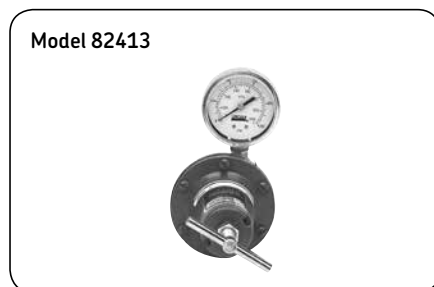
\*⚠ **WARNING** California Proposition 65: Cancer and reproductive harm. [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### Model 82413\* control assembly

Includes model 66100 gauge and model 600004 regulator. Inlet and outlet 1/4 in. NPT (f).

### Model 600301\* automatic drain conversion kit

Converts manual drain filter to automatic drain. Increases filter efficiency and eliminates problem of manual draining.



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