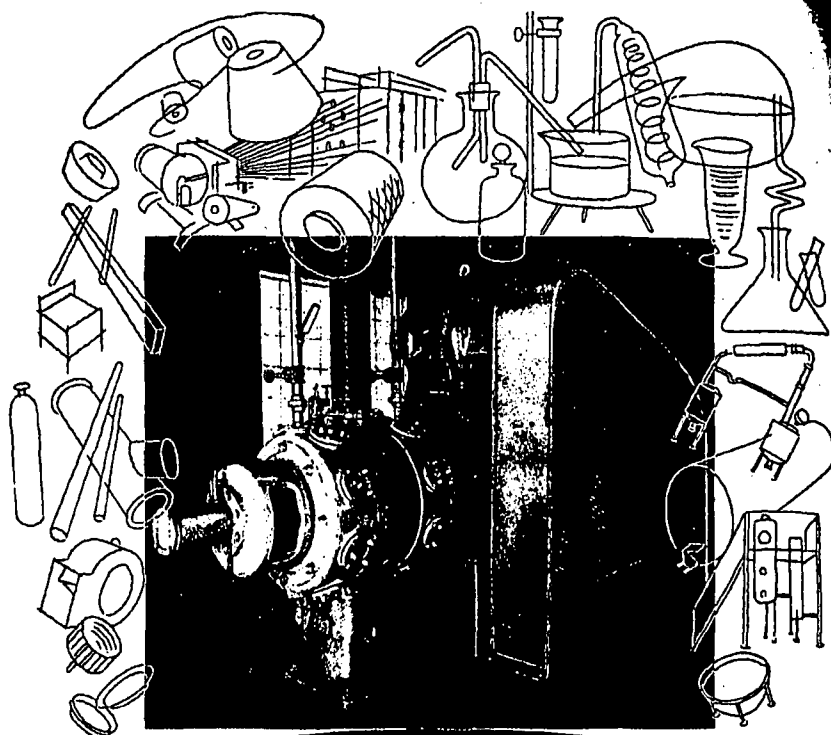




## Protect Products

### WITH CP OIL-LESS CYLINDER COMPRESSORS

If you use air for operating instruments or if you process chemicals, beer, food or other products where oil-laden air would be a detriment, you need a Chicago Pneumatic Oil-Less Cylinder Compressor.

Available in three types, CP Oil-Less Com-

pressors have carbon piston rings — need no oil or other lubricant. The Class T-BO illustrated above has a full-floating piston with an onboard crosshead. Piston weight is not carried by the cylinder wall or the carbon rings — rings act only as a compression seal against the hardened steel cylinder liner. A distance piece between cylinder and frame, and carbon piston rod packing prevent transmission of oil into the cylinder from the frame.

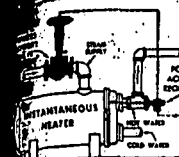
For more details, write for Bulletin 738 Supplement D.



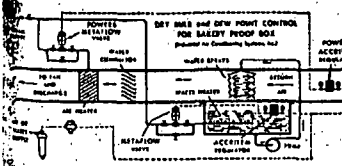
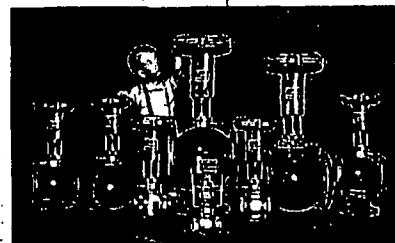
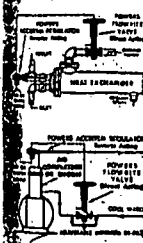
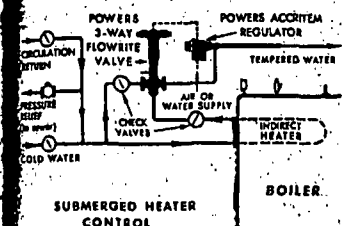
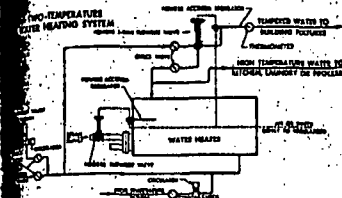
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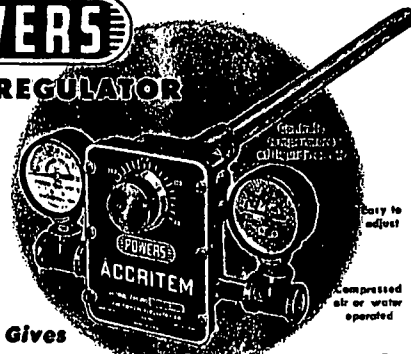


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