

NAME AND TYPE LANTERN, Gasoline, Quick-Lite Series

MODEL NUMBER -- L427 (two types as shown)

FIRST PRODUCTION -- 1925

DESCRIPTION:

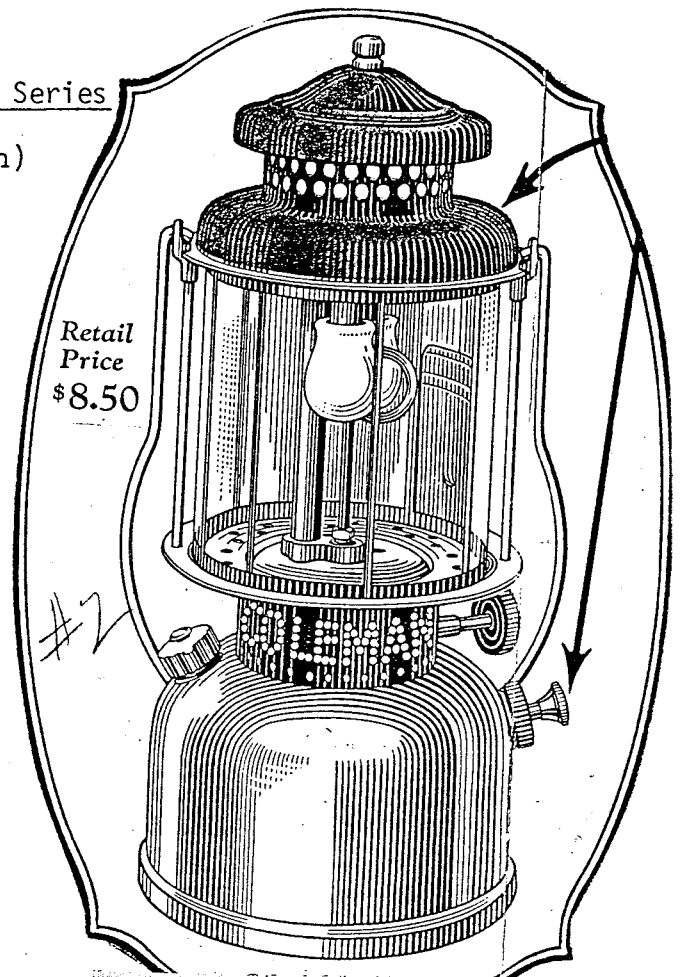
In January 1925 a new Quick-Lite lantern arrived on the scene. Its distinguishing features were a built-in pump and a filler plug which did not require a wrench for opening and closing.

The new model retained all the other features of the popular L327 model: nickel plating over solid brass; two-pint fuel capacity; mica chimney with lighter door, the ~~Q99~~ Q99 generator with its distinctive loop in the generator tube and the familiar Coleman tradename in perforated letters on the collar above the fuel fount.

A year or two later the Model L427 was given a ventilator top finished in green vitreous enamel. The position of the built-in pump was changed also. The new pump entered just beneath the shoulder of the fuel fount and extended diagonally to a point located about one-half inch of the opposite side. Air was delivered above the fuel line. This kept gasoline out of the pump barrel, protected the pump leather and prevented fuel from being thrown out of the pump on the upward stroke. Both features were destined to be retained for all time on Coleman lamps and lanterns.

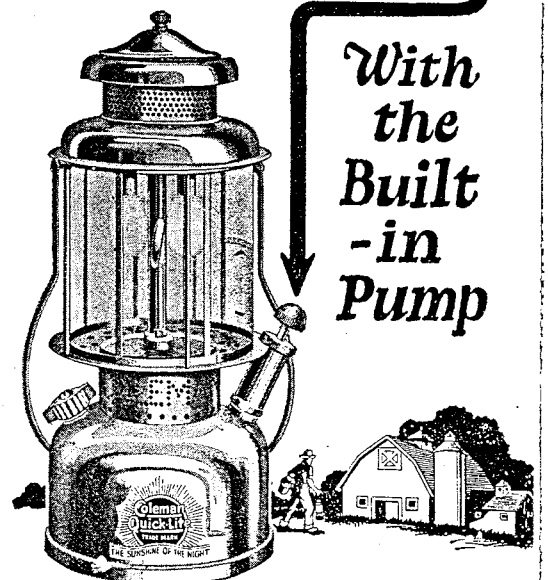
Selling price (retail) of the L427 was \$8.50 -- or \$1 more than the L327 with its separate air pump.

Note: Model No. 427, lower right, was produced in 1925-6. Location of pump was changed in subsequent models as shown in illustration upper right.

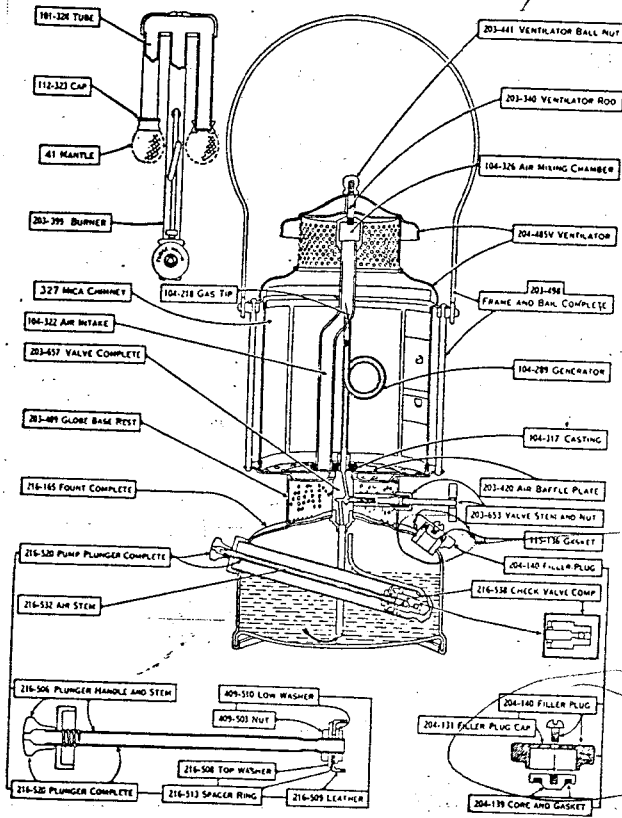


Model L427 with Green Vitreous Enamel Top and Built-in Pump

The New
Coleman
TRADE MARK REG.
Lantern



Coleman Model No 427



Coleman Generators

NO. Q99 Generator

The Quick-Lite Generator will burn 500 to 800 hours without renewing. When finally filled with carbon replace with extra generator furnished with each lamp. The hole in gas tip (Q18) is easily cleaned with cleaner as illustrated. If tip becomes clogged, clean or replace with new tip furnished free with every lamp.



No. Q77 Generator

The Q77 Straight Type Generator fits all Quick-Lite Lamps and Lanterns as well as other makes using the same size generators. This generator is lower in price because of less metal used and fewer manufacturing operations. The Q77 makes a good low priced generator and may be preferred by customers who make frequent generator changes on account of unfit grades of gasoline.

