## PACKARD MOTOR CAR COMPANY

## **DETROIT MICHIGAN**

December 15, 1926

REFER TO THIS LETTER BY NUMBER

PACKARD DISTRIBUTERS AND DEALERS

Subject OZONE GENERATOR

To

Gentlemen:

Many of the men who attended the service convention last summer were interested in the Ozone machine which was exhibited along with the building equipment.

After trying many systems of ventilation, the factory is now including the Ozone machine as part of its scheme for taking care of monoxide gas, and is recommending its installation in all service buildings that come under factory supervision.

Now that winter is with us and outside doors and windows are closed, we are again confronted with the problem of handling the exhaust gas.

Carbon monoxide gas sinks to the floor. Forced ventilation of this air means that all air forced out of the building must be replaced with heated fresh air with a corresponding increase in heating costs.

The Ozone machine, made by the Ozone Pure Airifier Company of Chicago, distributes ozone from a height of  $7\frac{1}{2}$  ft. from the floor. The ozone sinks down over the carbon monoxide gas, neutralizing it and absolutely prevents the common gas headache that costs you real money because of its physical effect upon your shop men.

This letter has a double purpose; first, to acquaint you with a satisfactory product which will combat carbon monoxide gas in a service station; second, to inform you that any Dealer or Distributer may purchase these units thru the factory and thereby obtain the benefit of a discount of 10% which has been made possible thru the centralization of purchases.

The attached sheet gives complete information as to size, price and type of these machines. This is the same machine that was exhibited at the factory during the summer service convention.

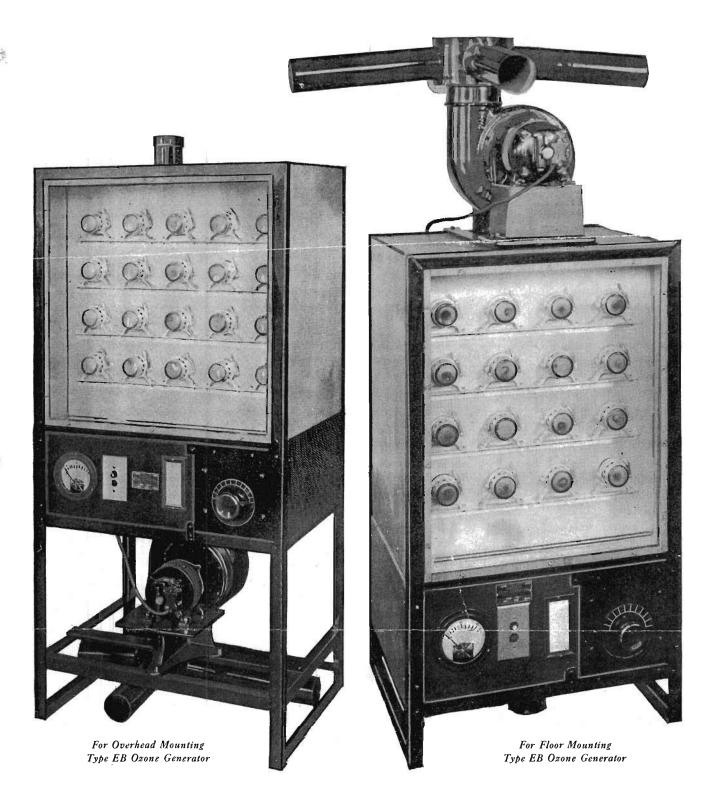
Yours very truly,

PACKARD MOTOR CAR COMPANY

H.M. Darrek.

H. N. Davock Service Manager

## OZONE GENERATOR



Size of Machine	Max, Aгеа Covered-Ft.	Price for AC	Price for DC	Weight Pounds	Maximum Over-all Dimensions of Machine	Watts AC	Watts DC
EB-16	60 x 60	\$690.00	\$745.00	300	2'-6'' x 2'-0'' x 6'-0''	288	438
EB-20	75 x 75	\$740.00	\$875.00	300	2'-10'' x 2'-0'' x 6'-0''	360	660
EB-24	100 x 100	\$790.00	\$925.00	325	3'-0'' x 2'-0'' x 6'-0''	432	732