

THE Olin Dirigible Headlight is designed to give economically and simply the maximum illuminating efficiency. All parts are easily made, easily applied and conveniently accessible.

The object of the device is to afford automobile drivers an appliance that will illuminate the lights with every movement of the wheels in such a way as to always illuminate the path being followed. The device is attached to the steering gear, at the steering knuckle, and is controlled without other parts or appliances on the steering wheel.

No attention whatever to the apparatus is necessary in its operation. In turning sharp angles in the road the lights are automatically swung directly ahead of the machine; *it is not necessary* to remove the hand from the wheel to concentrate the light, as is necessary with the spot lights now in use. Therefore, danger of accident is eliminated in losing control of the car while manipulating a spot light.

The simplicity of the construction

insures durability and makes the method of attaching very simple. Any one can apply it without difficulty in 15 or 20 minutes. The long bearings and hanging bolts reduce the vibration, and the easily accessible grease cups guarantee sufficient lubrication to facilitate the operation of the lights.

No other parts are necessary. The electric wiring does not have to be disturbed in applying the attachment. These facts make the Dirigible Headlight more desirable than many other light controlling devices on the market.

Mr. Fred Olin, of the Olin Dirigible Headlight Manufacturing Co., is the inventor and patentee. Patents for the U. S. have been procured and Canadian rights applied for. A large stock of these attachments is now on hand to supply orders. At present we are making these for Ford Cars, but with slight changes, permissible by our patents, they can be attached to many other makes of cars.

The price of \$5.00 has been set so that all owners of Ford Cars can avail themselves of this great safety device.

OLIN DIRIGIBLE
HEADLIGHT CO.

BOYNE CITY

"On Beautiful Pine Lake"

MICHIGAN

The OLIN DIRIGIBLE HEADLIGHT

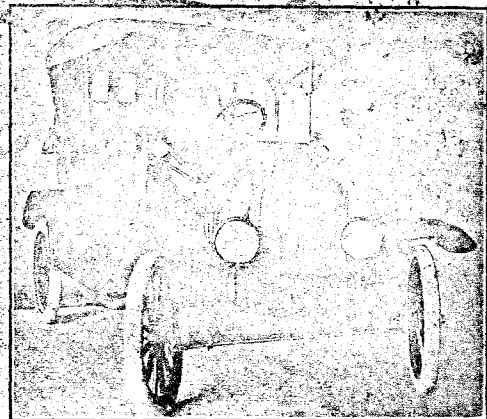


(IT STEERS)

ILLUMINATES
THE—◇—WAY

56
319

MAKES NIGHT DRIVING
A PLEASURE

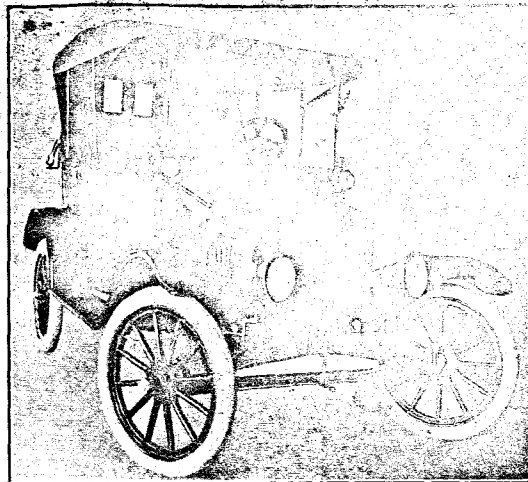


NOTE

Position of lamps, in relation to the angle of the wheels in turning to the extreme right.

The OLIN DIRIGIBLE HEADLIGHT reduces the risk of turning sharp corners in the dark.

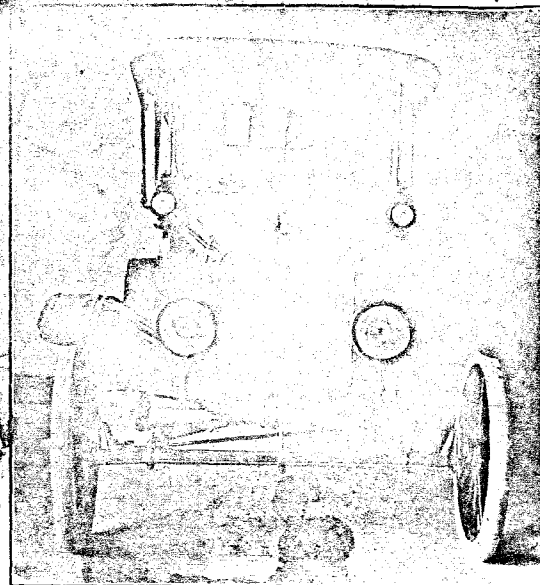
The OLIN DIRIGIBLE HEADLIGHT is designed to give maximum illuminating efficiency.



NOTE

Position of lamps, in relation to the angle of the wheels in turning to the extreme left.

The OLIN DIRIGIBLE HEADLIGHT is the greatest safety device of the age. It removes the shaft of light from the driver's eyes of an approaching vehicle, and concentrates it on the path to be followed in passing.



NOTE

*Simplicity of construction.
Ease of applying the part.
Controlled from steering wheel.
Accessibility of oiling cups.*

The OLIN DIRIGIBLE HEADLIGHT is not an experiment. After several months of trial it has proven a complete success.

OLIN DIRIGIBLE HEADLIGHT

*A proven success.
Can be attached in 15 minutes.
No other parts necessary.
Use lights now on car.
Easily attached.*

Remove lamps from sockets in fender bracket. Insert hanger bolts and draw up tight with nut. Insert lamps in bracket sockets and attach to steering knuckle by use of eye bolts supplied.

The long bearing and grease cups reduce vibration; lights are projected three inches ahead, to allow sufficient clearance between fender and radiator to give maximum range of light.

Price: \$5.00, Boyne City, Michigan.

Olin Dirigible Headlight Co.
Boyne City, Michigan