

LUBRICURVE ELECTRO 10, 20, 30

ELECTRIC RAIL LUBRICATORS
SINGLE TRACK & DUAL TRACK



The Lubricurve electric rail lubricators provide the next step up from mechanical and hydraulic lubricators with twin rail blades for multi-curve rail lubrication. Ideal for reverse curves, one unit can replace up to eight conventional lubricators.

The robust (80cm x 50cm) cabinet houses the main components of the lubricator protecting them from the elements and vandalism.

With systems pumping from 8 metres to 30 metres the cabinet can be sited in a place of safety for easy maintenance and filling.

A twin chamber pump with direct gravity feed from the reservoir means there is no residual bio-degradable grease left in the reservoir which can potentially block the system. The grease is pumped to blades via twin output hoses which allows blade staggering on left and right rails for optimum grease pickup.

Precise grease output is dictated by patented stepped control box settings and is independent of grease viscosity, this helps to keep the ballast and underside of trains clean.

Short blades give greater lubricator position flexibility and can be installed in curves to ensure best grease pick up.

Range of blade options available providing various lengths and materials to suit all requirements.