

Spray Machine

Support Spray Machine LDSE2

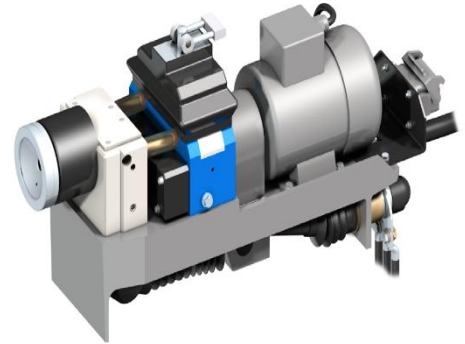
The Support Spray Machine LDSE2 specialises in processing corrosion protection wires. It is particularly suitable for applications that require a very high material output.

The heart of the LDSE2 is its robust and powerful feed system. Together with a suitable power source, it processes up to 200 kg of zinc wire per hour.

The reliable wire contact pressure and the robust feed mechanism have proven themselves in practice over many years with wire diameters from 2.5 to 3.48 mm.

The machine is driven by a maintenance-free electric motor.

Depending on the coating requirements, the LDSE2 can be equipped with various nozzle systems. Round-spray and wide-spray nozzles are also available.



Spray current

up to 2,000 A
100 % duty cycle

Spray wires

Zn – ZnAl – Al

(Ø 2.5 – 3.48 mm)

Spray rate

up to 200 kg/h - Zn
(depending on the power source)

Features of the spray machine LDSE2

- ✓ Housing made of fibre-reinforced material for a long service life
- ✓ Closed or open nozzle system can be used
- ✓ Suitable for processing spray wires 1.6 – 4.76 mm
- ✓ Designed for spray currents up to 2,000 A
- ✓ Maintenance-free electric motor
- ✓ Round-spray and wide-spray nozzle system available