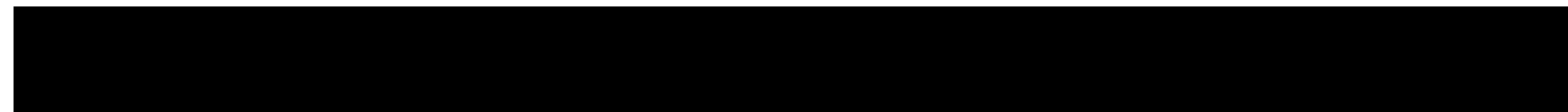


Electric Roller - CC900 e Asfaltdagen, Norway

Lars Lundahl 2022-01-21





Z.E.R.A

FOR AN EMISSION FREE WORLD



2010



TODAY



Why should you consider the CC900 e ?

Reduce
Carbon Footprint



Savings
in Operational Costs



Improve
Operator Comfort



without compromising productivity

The Dynapac CC900 e



1.7 t
Operating weight

9.5 kg/cm
Static linear
load

900mm
Drum width

Zero emissions
at point of use

8 hours
in one charge

70 to 80 t
of asphalt

Dynapac CC900 e - Capacity

Yes, you can work a full day



- Operate a full day (8h) without charging in between
 - Lithium-ion battery 48 V; 14,8 kWh
 - Electric motor, drive & steering 10 kW
 - Electric motor, vibration 8,5 kW

- Charging
 - 1,3h to 80% charge with a fast charger, 400V – 3 phase
 - 6h to 80% charge with a standard charger, 230V – 1 phase

Dynapac CC900 e - Capacity

Don't compromise on productivity



- 70 to 80 t of asphalt
- ~ 700 m²
- 4 – 5 cm top layer



Jobsite Confidence

See that smile?




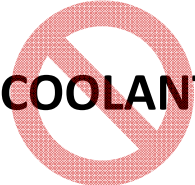
- No learning curve to operate the electric roller
- Lower noise levels compared to a diesel roller
- Free from exhaust fumes

Save on operational and maintenance costs

Fewer parts & fluids compared to a diesel engine

 **FUEL FILTERS
ENGINE OIL FILTERS**

 **ENGINE OIL**

 **COOLANT**

Veien videre ?

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***Your Partner
on the Road Ahead***