



FLEETPIPE
FOR ELECTRIC SNOWMOBILE FLEETS

The home for your electric snowmobile fleet



AI Charge Oy | Haarlankatu 4 | FI-33230 Tampere | www.aicg.fi

ESLED

The Complete Home Base for Electric Snowmobile Fleets

AICG proudly presents the world's most advanced mobile charging and depot solution for eSled electric snowmobiles.

Electric snowmobile tourism is growing fast – but charging and storing fleets still often require heavy infrastructure investments. At AICG, we changed the game. FleetPipe is a fully mobile, plug-and-play multipurpose depot solution designed specifically for eSled fleets – supporting up to six electric snowmobiles wherever you operate.

EASY OPERATIONS

Drive-through design. No reversing. No friction. Seamless flow, precise positioning, safe movement. Also functions as a safe transport module for moving snowmobiles

SMART CHARGING

Charge all at once. No cables on the ground. 6 × 11 kW. Overhead cables. Always within reach.

OPTIMAL CONDITIONS

Warm. Dry. Protected. Insulated structure, fast drying, integrated drainage.

TRUE MOBILITY

Move your base. No infrastructure needed. Transportable unit. Plug & play. Ready in minutes

TECH SUMMARY

Capacity: 6 electric eSLED® snowmobiles

Charging: 6 × 11 kW AC

Dimensions: 9000 × 3000 × 2300 mm

Weight: ~3,500 kg (incl. vehicles)

Standard features:

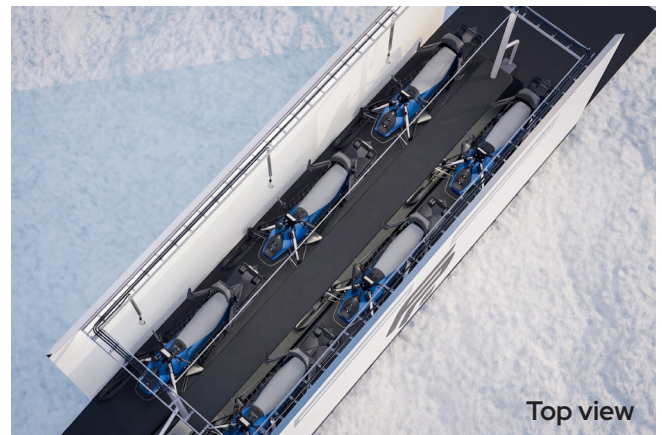
- Dual ramps
- Floor guides
- Drainage
- Overhead cables
- Lighting.

Optional features:

- Heating
- Ventilation.

More information:

<https://aicg.fi/en/fleetpipe>



Top view



Entry and exit open with ramps

Delivered with 6 eSLEDs pre-configured and ready to operate – Fleetpipe systems can be deployed in just minutes.

Also functions as a safe transport module for moving snowmobiles