



Reliable machines for profitable forestry

To ensure great reliability, Eco Log harvesters and forwarders are built and fitted with high-quality components from leading manufacturers. These suppliers include Volvo Penta, whose engines are renowned for their low fuel consumption, responsiveness, and great reliability. The reliable and powerful engine, which has a 1,000-hour service interval, combined with a robust powertrain and a strong and reliable crane, helps to maximize the machine's uptime and thereby increase profitability for its owner. The engines have a design optimized for forestry machines, producing high power and high torque even at low engine speeds.

The high-quality components, combined with highly skilled fitters and a thorough assembly process, enable Eco Log to deliver reliable, highly productive machines that offer operators full control at all times.

Eco Log features for great reliability:

- Reliable engine with 1,000-hour service interval that always delivers in terms of performance and power.
- High serviceability with easy access to service and maintenance points minimizes downtime, with the operator able to perform most basic maintenance tasks on location in the forest.
- Robust aftermarket organization with a wide range of services and spare parts.