Air Compressor Maintenance Log

Record the tank drain that protects against internal corrosion, and keep the servicing history for a machine that holds pressure.

Service and tank drain record for an air compressor. Draining condensate is the one job that decides whether the tank stays safe.

> **DRAIN IT EVERY TIME**
> Drain the tank after every session. Water collects in the bottom and corrodes the tank from the inside, where you cannot see it. Record it here so you know it is actually being done.

Compressor make & model _____ Serial number _____

Engine make & model _____ Purchased _____ Warranty ends _____

SPECIFICATIONS look these up once and never search again

Tank size _____ Max pressure _____ CFM / l-min _____ Type _____

Pump oil type & qty _____ Oil change interval _____ Belt part no. _____

Air filter part no. _____ Tank test / inspection due _____

MAINTENANCE LOG

Date	Hours	Tank drained	Oil level / change	Air filter	Belt / valves	Notes

Free to print, copy and use — including at work. Not for resale.