



Schedule of Rates & Fees

Shop rate: \$85.00/hour (truck mount \$150/hour)

Revised Sep. 2020

TUNE-UP: Electric Airless and Diaphragm pumps

\$179.95 + gst

Disassemble pump, prime/spray valve, manifold filter,
suction/return system and gun

Clean and inspect parts

Reassemble unit and pressure test

Clean exterior of gun

\$ 42.50 + gst

- parts and shop materials extra

TUNE-UP: Gas sprayers & Line striping units

\$219.95 + gst

Disassemble pump, prime/spray valve, manifold filter,
suction/return system, and gun(s)

Clean and inspect parts

Reassemble unit and pressure test

Tune-up gas motor-check oil, spark plug and air filter.

Check cables, lube grease nipples and check tire pressure

Clean exterior of each gun

\$ 42.50 + gst

Change oil

\$ 14.95 + gst

- parts and shop materials extra

TUNE-UP: Truck mount units

\$150.00 + gst / hour

Disassemble, clean, inspect, reassemble and pressure test

Clean exterior of each gun

\$ 42.50 + gst

Change oil

\$ 14.95 + gst

- parts and shop materials extra

Assessment fee:

\$ 85.00 + gst

Declined estimate re-assembly:

\$ 85.00 + gst

- There is an **\$85 minimum non-refundable fee** for an assessment. The fee is due before the assessment is done.

- If repair work is completed, the assessment fee will be deducted from the total cost of repair.

- If the estimate for the repair work is declined the unit will be returned to the customer un-assembled.

- If the customer wants the unit re-assembled, there is a further **\$85.00 + gst re-assembly charge**, payable prior to re-assembling the unit.

- 30 days after the estimate is declined, regardless of whether it is re-assembled or not, the unit may be considered abandoned and disposed of.

ECO FEES / SOLVENT RECYCLING

\$10.00 + gst (minimum)

Due to the increased regulations covering the use & disposal of solvents and the increasing cost of solvents, we now charge an **ECO FEE**. This fee covers the cost of purchasing, storing and **recycling used solvents**. An **ECO FEE** will only apply to units that require the use of solvent for cleaning or storage.

Our mechanics are factory service trained & certified warranty repair technicians.
We maintain a comprehensive inventory of genuine manufacturer's repair parts