

# 150-01

## Specifications

- 2013 Williams and Davis dual fired 150 HP Boiler
- Valid Alberta certification, British Columbia permit application in progress
- Skidded Metal building dimensions: 12.54m x 3.48m x 3.65m (pilot car required to move at night in British Columbia)
- Weight: 27,000 kg loaded (estimate)
- Shindaiwa 25 kVA 20 kW ultra quiet generator
- Water Tank Capacity: 12.5m<sup>3</sup>, Blowdown Tank Capacity: 1.5m<sup>3</sup>
- Fuel Tank Capacity: 6.0m<sup>3</sup> plus internal generator tank
- Pipe Rack Capacity: 2"-20, 1"-15"
- 400 feet 2" steam hose (more available on request)
- 520 feet 1" steam hose (600 feet additional available on request)
- 1-20" ruffneck heater (4-24" ruffneck heaters available on request)
- Valves, hose, piping and regulator to tie into various natural gas systems
- LED exterior lighting surrounding the entire building
- Job trailer with additional heaters, hoses, valves and fittings
- Plug in to shore/lease power available with 60 amp 4/4 appleton plug

