PH (03) 9751 1964
Steam Powered Garden Railways

Aster 1:32 scale
AD60 Garratt 4.8.4 + 4.8.4 as '6020'

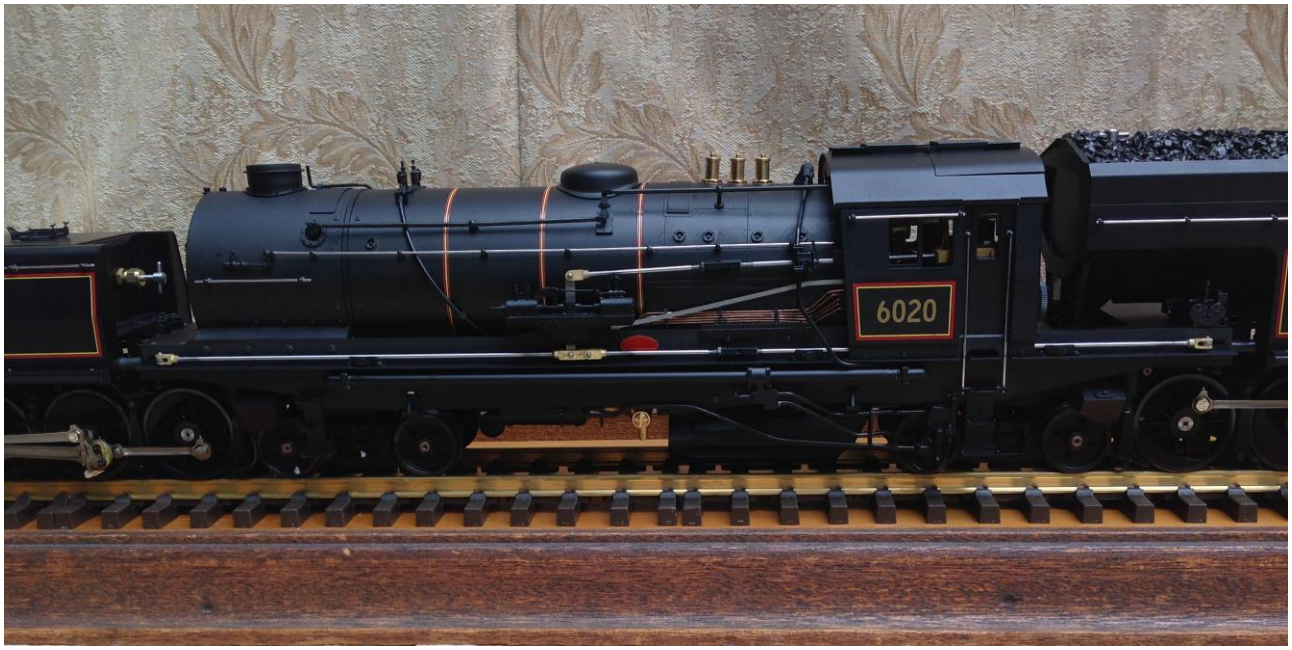
The AD60 class were built by Beyer, Peacock and Company Manchester for the New South Wales Government Railways in Australia. Built between 1952–1954 there were 42 in the class carrying road numbers 6001 to 6042. The last one was retired in March 1973, and 4 are preserved.

This model is serial number 43/70. It was professionally assembled, test fired only and has full lining and working marker lamps. It is offered with a display case.

Specifications

Specifications are of the production models as published by the manufacturer.

- Scale/Gauge: 1/32, Gauge One (45mm)
- Livery: Un-lined, plain black.
- Total Weight: 10.83 kg (23.88lbs)
  (Front Engine 3.04 kg. + Boiler 4.3 kg. + Rear Engine 3.49 kg.)
- Length: O.B 1, 044mm (41.1 inches)
- Width: 98mm (3.8 inches)
- Height: 136mm (5.35 inches)
- Driving Wheels: Dia. 43 mm Spoke Type, Equalized Spring Action.
- Pilot Trucks: Dia. 29 mm Disk Type, Swing Bolster
- Trailing Trucks: Dia. 29 mm Disc Type
- Minimum Radius: 2 meters
- Cylinders: Walschaerts valve gear, 4 x Cylinders, Bore 12mm x Stroke 20mm
- Boiler Type/Capacity: Locomotive Type / 320cc at 80 full
- Pressure: 4kg/cm2 at Normal Working
- Fittings: 3 x Safety Valves, 2 x Super Heater Tubes, Pressure Gauge, Water Gauge, Blow Down Valve, Throttle Valve, Blower Valve, Whistle, Two Axle Driven Pumps: Two Mounted on the Trailing, 2 x By-Pass Valves
- Lubricators: 2 x Roscoe Displacement Type
- Burner: Convertible to either Coal or Alcohol
- Fire Bed Area: 43.8 CM2
- Fuel: Coal or Alcohol
- Water Tanks: Capacity 350 cc (front) + 250 cc (rear)
- Hand Operation Water Pump Mounted in the Front Tender
- Fuel Tank: Capacity 260 cc of alcohol
- Head & Rear Lamps: Battery Operation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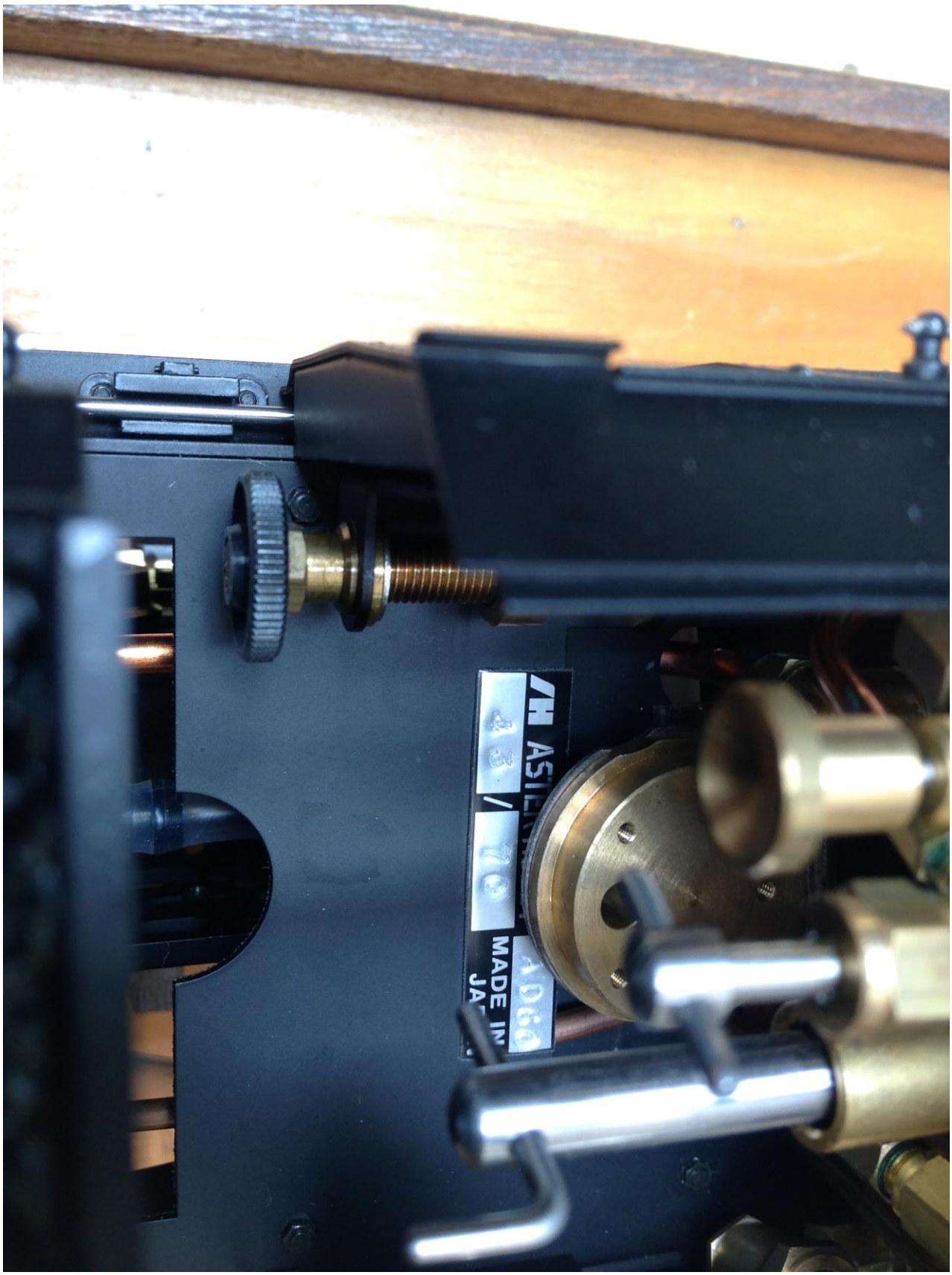
MADE IN

The model has been protected from dust and is spotlessly presented inside this display case.