

INERTIA/BRAKE & POWER CIRCUIT BOARD FOR TRACK POWERED GARDEN LOCOMOTIVES



Item Code: HIBPC

Scale: 1:19; 1:20.3; 1:22.5; Gauge 1; G & other Garden scales

Set: Set consists of 1 complete Inertia/brake & Power Circuit board

Dimensions: L=3.5"; W=2.5"; H=2"

Features: Inertia Acceleration & deceleration control 24v DC 25A power circuit board suitable for Use in Track powered Garden Railway 2-rail type DC Locomotives. Heavy duty power transistors and MOSFETs used.
Has built in two directional auxiliary 4.5v 1A/12v 5A DC supply outputs for headlights & smoke generators etc.
Easy to install inside any DC Garden scale Track powered Loco for improved realistic acceleration & braking

Availability: Currently Available [WW](#)