

BETON TROWEL

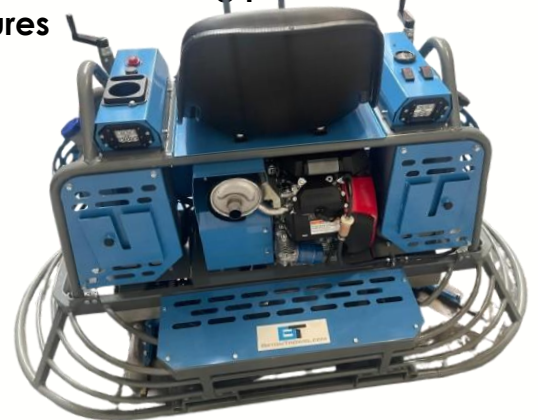
CONCRETE FINISHING & COMPACTION



BT900H24TC – Torque Clutch

A well balanced powerful floating and finishing machine. The CVT system allows for a more efficient transfer of engine horsepower to the performance by constantly adjusting the drive ratio..

- High Performance Floating and Finishing Machine
- Precision machined spider plate and trowel arms for long wear resistant life
- High precision machined Gearbox with extra-large oil reservoir for cool operation.
- High speed finishing at 170 RPM due to high performance torque clutch system
- Ergonomic steering for minimum operator effort
- Seat adjuster, 4 x LED lights, retardant spray system ,hour meter, lifting points, drink holder and hand trowel tool holder all fitted as standard features
- Optional 2 wheel transport trolley for site movement and easy blade change
- 4 pockets for easy loading
- 24 month gearbox guarantee



SPECIFICATIONS:

- Weight Dry 315 Kg
- Weight working 377 Kg
- Dimensions 1950mm x 990mm x 1220mm
- Working blade path 1870mm
- Blade rotation speed range 0-170 RPM
- Engine Honda GX690 26 HP petrol engine
- Pan & Blade type options:
 - FP9408 Float Pan
 - FS9043 Float shoes
 - F90416 Finish blades
 - C90419 Combination Blades
 - WF90419 Wide Finish Blades