

Screw Spike Drivers

Pantographic Screw Spike Driver

Features

- 7HP Diesel or 13hp Petrol
- Magnetic screw pick-up
- Reversible screw feed assembly
- Large screw carrying capacity
- Drill spindle always vertical
- Reduced operator effort due to counter-balance of frame

Specifications

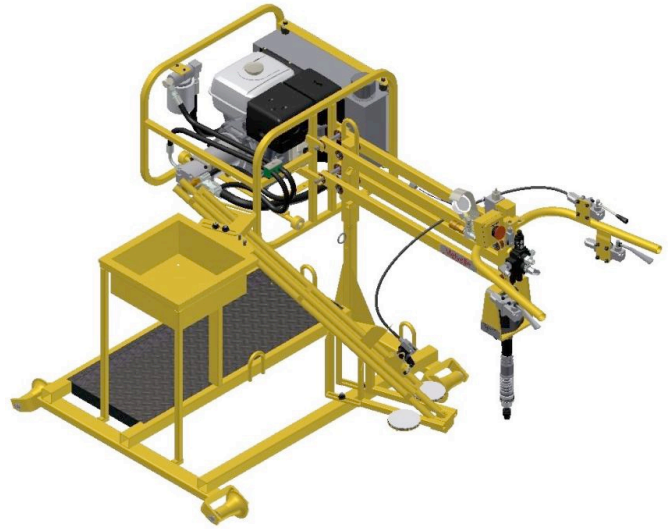
- Maximum torque available is approx. 525Nm at 2,500psi
- Maximum rotational speed 120 rpm
- Cycle time from pick up to complete insertion of screw is approx. 6 seconds

Approximate dimensions:

- Length 2137mm
- Width 800mm (over handles)
- Height 800 mm (over head)

Approximate total weight:

- Power pack, screwing head, arms, power pack support, trolley, screw feeder & bin total approx. 175kg



FP-163-AC (Honda Petrol)

Rail screws by Cold Forge Products and AJAX Fasteners were developed for rail track with timber sleepers.

The following benefits are all realized when **Cold Forge Products** or **AJAX Fasteners** rail screws are used:

- Fewer maintenance personnel
- Safer insertion: No manual standing of screws reducing repetitive bending and hammering of spikes
- Less time to complete the job
- Longer time span required between maintenance

For more information on COLD FORGE PRODUCTS visit www.coldforge.com.au or for DOGSCREW™ by AJAX Fasteners visit www.ajaxfast.com.au



Screw Spike Driver Track Pack Head

Specifications

Engine	MEC Trackpack
Weight (kg)	40
Dimensions (mm)	800 x 690 x 970
Pressure (max)	172.5bar / 2500 psi
Pump Flow	30L/min
Hydraulic Oil	ISO68
Hydraulic hose Connection Size	½"
Pressure Relief	220-2500psi
Rotation Speed	23rpm
Torque (max)	350Nm



FP-163-1 (Trackpack Head)

