



General info

CP backfill tampers are designed to effectively compact soil around foundations and other structures and for compacting back fill in trenches. Many tampers on the market are designed for sand ramming only and thus lack the full power necessary for contracting operations.

CP 0003 is designed to handle light to medium applications and CP 0004 is designed for heavier jobs.

These are both light-weight, well balanced and easy to use, first class compaction tools without excessive reaction to the operator. The butt is secured to the lower end of the piston rod.

The reciprocating movement of the piston is controlled by a valve in the back head assembly. The hand valve controls the flow of air.

These tampers deliver a powerful, slow blow which compacts the material firmly and evenly.

Applications

Trench workers, Contractors, Municipalities, Gas boards, Water boards, Cable layers, Utilities, Local authorities, Rentals.

Key features

- Good power to weight ratio
- Excellent compaction characteristics
- High work rate
- Extremely durable
- Long life / low maintenance
- Heat treated cylinder
- Chrome plated piston
- Exhaust deflector
- Integral oiler provides continuous lubrication.
- Butt held with screw clamp for quick and easy replacement
- Adjustable packing for positive air seal

Item	Model	Blows bpm	Weight kg (lb)	Length cm (in)	Butt Ø mm (in)	Air cons l/s (cfm)	Air inlet
T019307	CP 0003	800	13,6 (30)	132 (52)	127 (5)	8,4 (18)	1/2" NPTF
T022292	CP 0004	780	19 (42)	127 (50)	158,8 (6,25)	13 (27)	1/2" NPTF