

## Wacker BS60-2 Trench Rammer

WACKER's WM 80, 2-stroke engine, built for tough rammer applications. WACKER rammers have set the standard in the construction industry. These rammers are powered by the exclusive WM 80, the only 2-stroke engine specifically designed and built for vibratory rammers and meets EPA and European air emission standards. WACKER's rugged rammers are designed for maximum production, performance and durability.

### Specifications



- Fuel to oil ratio 50-100:1
- Fuel consumption 1,2 l/h
- Fuel tank capacity 3,0 l

- Dimensions length x width x height 675 x 345 x 965 mm
- Shoe size (w x l) 280 x 330 mm
- Operating weight 66 kg
- Shipping weight (including packaging) 71 kg
- Shipping size 710 x 420 x 990 mm
- Compaction depth (depending on soil) 58 cm
- Stroke 72 mm
- Impact energy 85 J
- Force/blow per CIMA - LEMB 13,4 kN 3,025 lb
- Percussion rate up to 700 1/min
- Travel speed up to 17,4 m/min
- Compacted area 291 m<sup>2</sup>/h
- Engine Type air-cooled, 2-stroke, single cylinder WACKER WM 80, petrol engine
- Horsepower 3 kW 4 hp