

Multi-Head Breaker - MHB



- Description:** Self propelled rubber tyred multiple hammer Breaker.
- Uses: Demolition** Concrete Pavements – Highways & Airfields.
Concrete Floor Slabs – Factories, other Brown Field Sites.
- Rubblizing** Concrete Pavements – Highways & Airfields.
- Capacity:** Plain or Reinforced concrete pavements & slabs 0 to 300mm thick.
- Breaking width.** Variable 0.75m to 3.9m.
- Speed:** Variable depending on final sizing required.
- Production: Demolition** Typical 250mm thick slab broken at 2m per minute output up to 3,510m² per shift
- Rubblizing** Typical 300mm thick reinforced pavement broken at 3m per minute output up to 5,265m² per shift.

Multi-Head Breaker Dimensions

Chassis Details	Standard Mode	Maximum Mode
Length	7.62m	7.62m
Width	2.54m	4.00m
Height	2.94m	2.94m
Weight	19 tons	23.25 tons
Hammer Details		
Hammers	12	16
Lift Circuits	6	8
Weight	544kg to 680kg	
Width	300mm	
Drop Height	0-1.5m electrically adjustable	
Travel Speed Range		
0 – 5 mph		

