

RMT 777 Pneumatic breakers are powerful, durable tools. Designed for a range of building and plant maintenance tasks, such as breaking heavy concrete, reinforced concrete, frozen ground, macadam, boulders, and pavement. The RMT 777 pneumatic breaker has a great power-to-weight relationship despite being heavy and well balanced. It is therefore the ideal tool for a variety of heavy duty demolition tasks.



## What is good about it?

- Quick changeable retainer
- Cushioned handle grips for comfort

## Where it is used?

- Drilling in mine and coal bed.
- Crashing concrete and clay.
- Blasting in civil engineering and underground construction.

## Specification

| Model #                | RMT 777             |           |
|------------------------|---------------------|-----------|
| Technically Equivalent | RB 777              |           |
| Weight                 | 37.3 Kg             | 82 lb     |
| Length                 | 715 mm              | 28.15"    |
| Air Consumption        | 34 l/s              | 72 cfm    |
| Blows Per minute       | 1100 bpm            |           |
| Piston dia             | 57 mm               | 2.24"     |
| Piston Stroke          | 189 mm              | 7.44"     |
| Air inlet (NPT)        | 19 mm               | ¾"        |
| Shank Size             | 32 x 160 mm         | 1¼" x 6¼" |
| Retainer Type          | Hinged U-Latch Type |           |



Working Tools



Lubricator