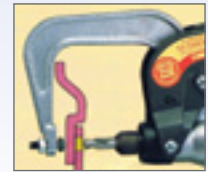


# SPOT MILLS

## SI-5800

### STRAIGHT SPOT MILL 8MM COLLET CAPACITY

|                      |                |
|----------------------|----------------|
| END MILLING CAPACITY | 8mm            |
| FREE SPEED           | 1600rpm        |
| AV. AIR CONS         | 85L/min 3cfm   |
| MAX. AIR CONS        | 425L/min 15cfm |
| AIR INLET SIZE       | ¼" NPT         |
| NET WEIGHT           | 1.80kg         |
| WIDTH                | 43mm           |



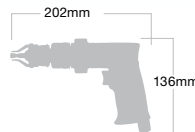
Used for drilling out spot welds to replace automotive panels in auto body repairs. Drilling depth is easily adjusted

**Replacement parts:**  
8mm End Mill Cutter 271-17

## SI-5850A

### PISTOL SPOT MILL 8MM COLLET CAPACITY

|                      |                 |
|----------------------|-----------------|
| END MILLING CAPACITY | 8mm             |
| FREE SPEED           | 2000rpm         |
| AV. AIR CONS         | 37L/min 1.3cfm  |
| MAX. AIR CONS        | 184L/min 6.5cfm |
| AIR INLET SIZE       | ¼" NPT          |
| NET WEIGHT           | 1.40kg          |
| WIDTH                | 150mm           |



Same use as SI-5800 but without limitation of the arm so that spot welds that are not on the edge of the panels can be drilled out.

**Replacement parts:**  
8mm End Mill Cutter 271-17