



**120300** 110V/220V

### Dust-Contained Shaft Cutter

Designed specifically for clubmakers, Tour van operators and quality control labs; This proven, decade old shaft cutter now in service in over 600 locations around the world is a safe, efficient, compact and environmentally friendly alternative to bulky, brutal, inefficient and dirty chop saws.

Powered by an high output 1000 Watt motor spinning a thin profile 6" cut-off wheel slices through steel and graphite shafts effortlessly up to 4 pieces at a time. The end cut is a splinter-free & burr-free shafts.

The built in two stage filtering system has a washable multi layered pre-filter that slows down and traps most of the dust before it reaches the secondary main filters, where fine particles as small as 5 micron are captured leaving only clean air out of the exhaust.

#### Key Features:

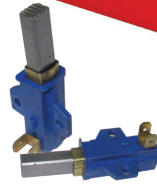
- Washable coarse particle pre-filter
- Throwaway 5 micron primary filter
- Quick disconnect replaceable motor
- Dust and chute collection box
- Hinged cover for easy access
- 1/2" and 1/4" trimming guides
- Heavy-duty industrial construction
- Selection of 6" cut off discs



**120300-SK1**  
Filters replacement kit



**120300-SK2**  
Replacement motor



**SP-W0109-01CB**  
Replacement carbon brush



**120300-SK5**  
Cutt off Wheel flange /  
lock nut set and T-wrench



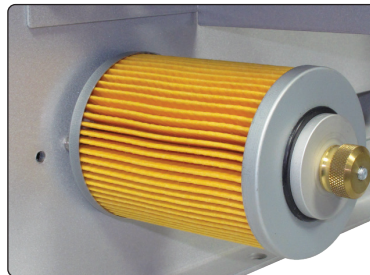
**Built in dust suction  
no vacuum needed!**



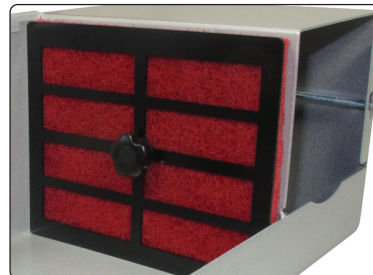
Cut off Disks: (pack of 10)  
SP-G0403-04HY-P10 High Yield  
SP-G0403-04HE-P10 High Efficiency



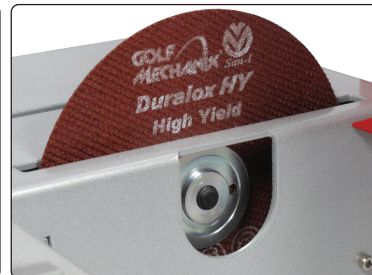
▲ Butt or tip trim shafts one at a time or use the 1/2" step jig for up to 4 shafts per cut



▲ Easy to service throwaway 5 micron filter traps carbon dust more efficiently than an industrial vacuum cleaner.



▲ Washable Pre-filter retains coarse particles. Reduces servicing intervals of main filter.



▲ Super thin 1.2 mm, specially formulated Duralox\* cut off wheel optimized for high cutting efficiency HE or High yield HY for economy. The HE & HY Cut off disks are suitable for both steel and graphite shafts