

KFG-2064 (Single Head) or **KFG-2064-1** (Dual Head) delivers reliable data in minutes. Used to evaluate a material's resistance to wear, a flat specimen is mounted to a turntable platform that rotates on a vertical axis. As the turntable rotates, contact of the specimen against the sliding rotation of two abrading wheels cause wear while a vacuum system removes loose wear debris during the test. The resulting abrasion marks form a pattern of crossed arcs in a circular band that covers an area approximately 30 cm².

- LCD operator touch screen
- Quick release wheel mounting hub
- Critical components easy to replace
- Compact abramer arm assemblies redesigned support frame and housing
- Direct flow vacuum nozzle tips for 8mm and 11mm
- Seleable display options (including language)
- Store test profiles



Each Unit Includes	KFG-2064	KFG-2064-1
Auxiliary Weight 500-gram load (each)	2	4
Auxiliary Weight 1000-gram load (each)	2	4
Specimen Holder	2	4
Hold Down Ring	1	2
Torx T25 Screwdriver	1	2
Hand Brush	1	1
Vacuum System (suction hose, round brush, filter)	1	1
Power Cord Kit	1	1
Operating Instructions	1	1