

■ Metallographic Sample Cut-off Machine

Metallographic sample cut-off machine is to use high-speed rotary blade to cut metallographic sample sheet off. It is an important machine to prepare the sample before the metallographic analyzing and hardness testing. It is widely used in metallurgical laboratory for cutting metal materials. Manually cutting machines are safe, reliable and easy to operate also equipped with cooling system.



MCM30/MCM50A



MCM50B



MCM80/100

Specification

Model	MCM30	MCM50A	MCM50B	MCM80/100
Cutting power	1.1kw	2.2KW	2.2KW	2.2KW/3KW
Speed	2800rpm	2860rpm	2860rpm	2800rpm
Max cutting diameter	30mm	55mm	50mm	80mm/100mm
Grinder specification	250×2×32mm	300×2×32mm	250×2×32mm	250/350×2×32mm
Power	3P, 380V, 50Hz			
Dimension (mm)	435×467×353	520×550×400	625×500×650	690×790×800
Cooling system	Outside cooling water source		Independent cooling system	Outside cooling water source