

It is used to break up and crumble asphalt samples to facilitate bulk density tests and laboratory testing purposes by reducing the granulating time in few minutes with high quality results.

Pour a rough asphalt sample of approximately 1kg into the stainless steel bowl which has three rotating paddles at the bottom. The splitter can break up and crumble the asphalt sample into a granular form within 1~3 minutes. A hinged cabinet reducing noise protects the stainless steel bowl. When opening the cover while the splitter is working, a microswitch automatically stops the machine.

TECHNICAL SPECIFICATIONS

Power	1.5kW
Speed	1400rpm
Power supply	380V 50Hz (220V 50Hz optional)
Weight	88kg
Dimensions	750*500*900 mm
Stainless steel bowl capacity	6L
Asphalt sample weight for single grinding	Recommended 1kg
Grinding time	Recommended 3min

