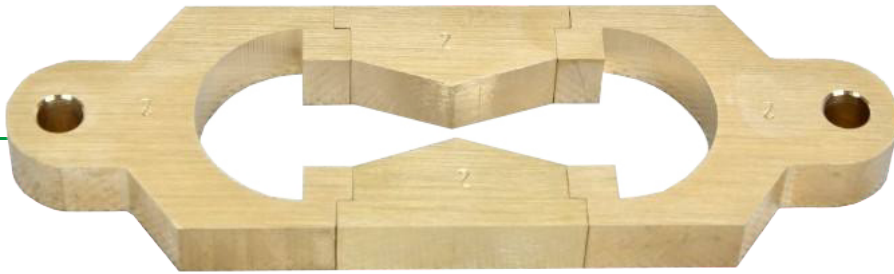


Complies with EN13398, ASTM D113, ASTM D6084 and AASHTO T51 standards.

- The Ductility Testing Machine used to determine the ductility of bituminous materials in a briquette mould by measuring the breaking elongation at a constant speed of 50 mm/min. It is designed for testing 3 specimens simultaneously. The Internal tank is made of stainless steel. The bath is fitted with an immersion heater in order to obtain (in normal conditions), the 25° C test temperature.



Automatic ductillity machine



Ductility Mould

• Specification

Model	LYY-8
Max. working length	1500mm
Moving speed	0---150mm/min
Tensile power	120W
Refrigerating power	1.5KW
Heating power	2.0KW
Temperature rang	5-50°C
Temperature accuracy	0.1°C
Power	AC 220V 50Hz

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