

ÉQUIPMENT



Equipment Name	<ul style="list-style-type: none">• Trommel-type rotary screener
Characteristics	<ul style="list-style-type: none">• Three-section, variable-angle screening and separation unit
Details	<ul style="list-style-type: none">• 3 Programmable heating elements• Temperature control up to 1000 °C• Gas capture and analysis capability
Usage	<ul style="list-style-type: none">• Separation of heterogeneous materials through three separate screens continuously. The material is transported by a feed auger to the sieving surface where a high-speed rotor forces the particles of the desired particle size through three grids.
Technical specifications	<ul style="list-style-type: none">• Manufacturier :LMM• Type: TR60 lump breaker• Throughput: \pm 100 kg (depending on grain size)• Sieve diameter: 46 cm
Examples of use	<ul style="list-style-type: none">• Manufacturier :LMM• Type: TR60 lump breaker• Throughput: \pm 100 kg (depending on grain size)• Sieve diameter: 46 cm

Photo :

