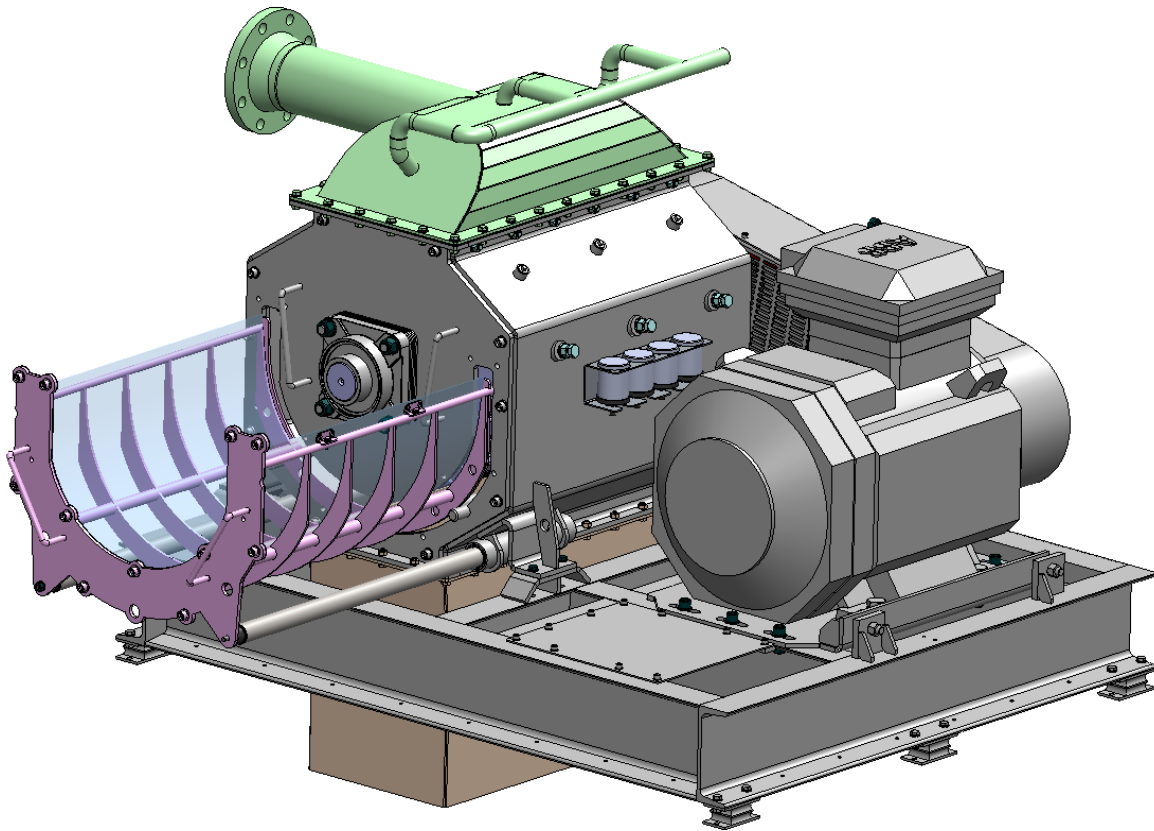


MUD Mill HTS-700 Drawer**Description**

MUD mill model HTS-700, bottom outlet, inlet in the top (can be different from the one illustrated). The mill is powered by a 55 -75 kW electrical motor with a V-belt transmission.

The grinding principle:

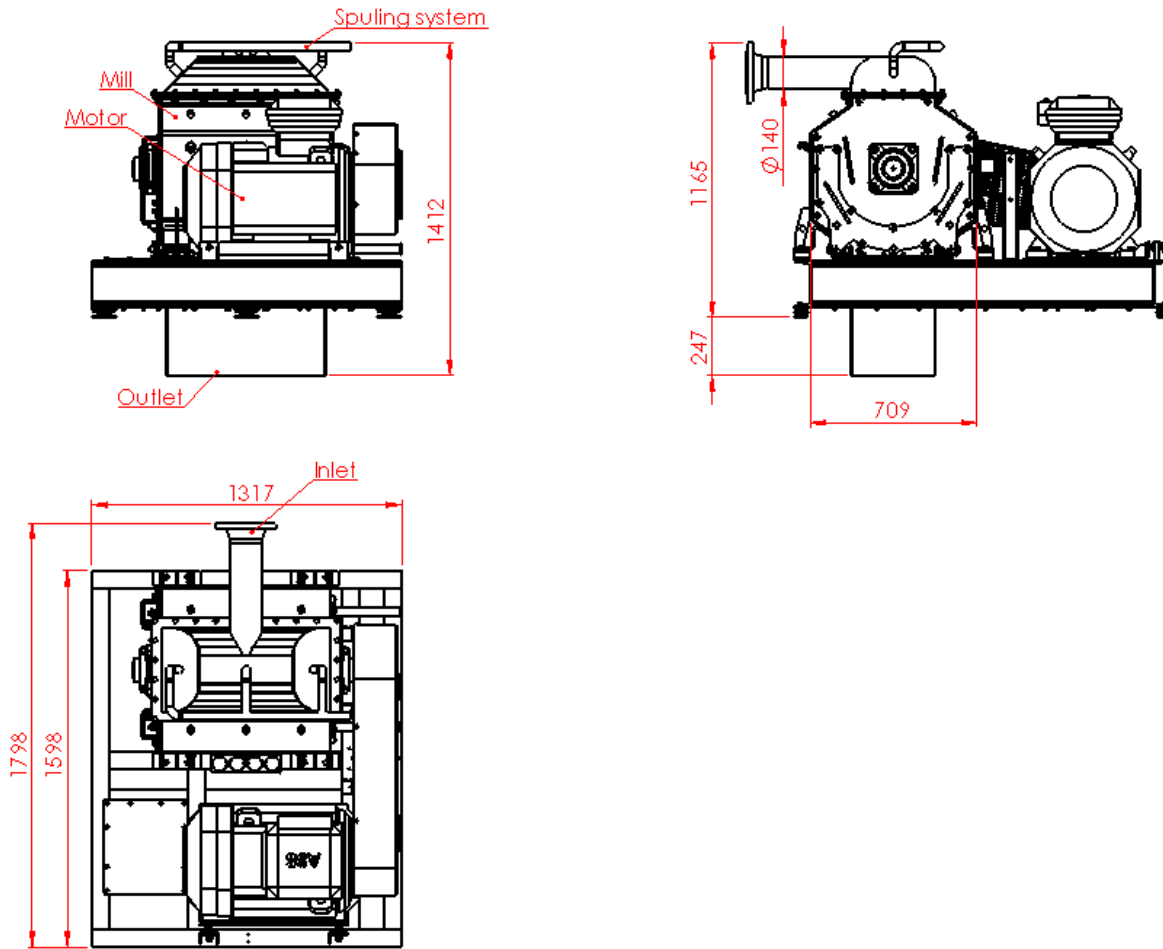
The MUD is pumped in to the milling chamber; the rotor is fully mounted hard metal milling segments. When the machine runs, the product is being crushed between the fixed segments and the rotor. The crushed product passes through the screen ready for further treatment.

Why choose the MUD mill:

- | | |
|--|--|
| • Simple and safe technology. | Straight forward maintenance |
| • Long lasting materials. | Reduced service cost. |
| • The mill is grinding equal in both directions. | Reduced no. of production stop. |
| • Screen with a quick change solution. | You can start the grinding process in no time. |
| • Supported screen tray. | No maintenance accessories. |

Mud mill HTS-700 Drawer with 63kW motor
Incl. Inlet and outlet hoppers, spuling and glueing system and
Vibration reduction

MUD Mill HTS-700 Drawer



Motor	kW	55 – 75
Screen area	m ²	0,67
Hard metal milling segment on rotor	40 mm	18pcs.
Hard metal milling segment in milling house	40 mm	12pcs.
Capacity*	tons / h	Product dependent
Noise level	dB(A)	80
Noise level in sound box	dB(A)	70
Weight w/out motor	kg	1.800
* = The capacity depends on material / screen and motor sizes		