Cone Crushers.



Cone crushers are used for crushing of medium-hard to extremely hard, tenacious and brittle products demanding a final grain with a high cubic grain proportion. The lower part of the housing includes the hydraulic piston for gap adjustment, the upper section accommodates the crushing zone. Crushing of the feed material is effected between the eccentrically rotating crushing cone and the fixed crushing shell.

Throughput capacity ranges from 75 tph - 400 tph, crushing ratio is up to 1:6.



Feed materials: granite, basalt, hard rock, limestone, different types of ore, slag.

Turnkey Aggregate Crushing System.





Design, drawing, fabrication, erection & commissioning of aggrigate crushing plants from 50 tph - 400 tph on turnkey basis.