

CONE CRUSHER

The Cone crusher has remarkable high nominal power, effective stroke and cavity range, which really brings great benefits and flexibility to the process. The large feed opening allows the possibility for the Conmix Cone Crusher to be used as a secondary crusher as well.

Much attention has been paid to making our crushers as easy to operate and maintain as possible.

Robust sealing to the inner crusher mechanics provides more effective protection against dust and other unwanted particles – reducing maintenance and increasing the life of the crusher.

Long life from liners of special alloy manganese steel.

An automatic overload protection system is standard.

Our cavity design reduces wear on the feed opening and minimizes the weakening of wear parts throughout the life of the liner. This ensures steady crusher through-put capacity and plant operation through wear part life.

Cone crushers are designed to give utmost performance in a extensive variety of crushing processes, from secondary to extra fine crushing, and from stationary to highly mobile applications. Full Process flexibility is the result of being able to use several diverse crushing cavities in the same frame structure.

Conmix has used its long experience in design, and its know-how in wear parts to minimize the cost of worn manganese per tons produced by keeping the cavity full, compensating for wear, maximizing the availability of the unit, maximum utilisation of liners

and offering valuable operating data.

If any further details are required please feel free to contact us. We shall be glad to respond you promptly.

No.	Model	Capacity TPH	Power HP
01	800SH	50-90	100-150
02	800S	70-150	100-150
03	1000S	120-250	200-250
04	1200HP	150-400	200-300