



IMPACT CRUSHER

FOR SECONDARY
CRUSHING

Impact crusher is used in most of mines as a secondary crusher, which is due to a specific mechanism capable of generating a uniform cubic shape of product.

This crusher is a devise which crushes material by the use of impact energy. At time of inserting the material to the machine's space, because of the high speed and being under the pressure of the impact power of the hammer, the spots the hammer work by a line hit. The big and small granules are granulized in the whole without pause and this process lasts until the needed size is produced and then they are evacuated from the beneath of the machine.

Type	Rotor Diam (mm)	Chamber A (mm)	Stone approx (t/h)	RPM	Power requireents Approx (HP)	Opening A#B (mm)	Weight approx (kg)
100NS	1000	600	30-50	550-780	50-60	600-450	4500
120NS	1200	900	90-120	460-650	75-100	900-620	9000
180NS	1200	900	120-180	460-650	110-150		13500

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