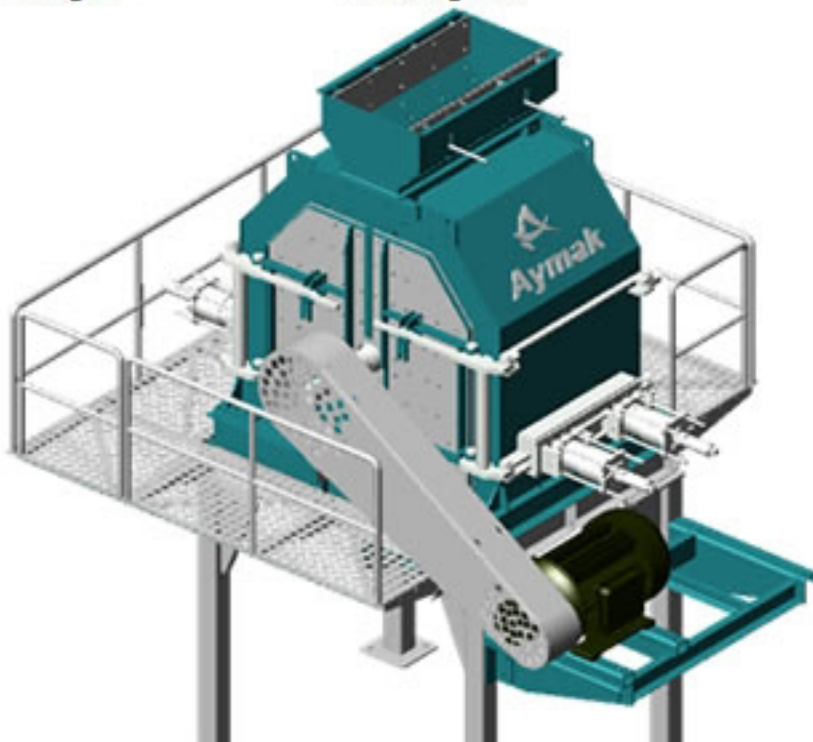


## ATK-80

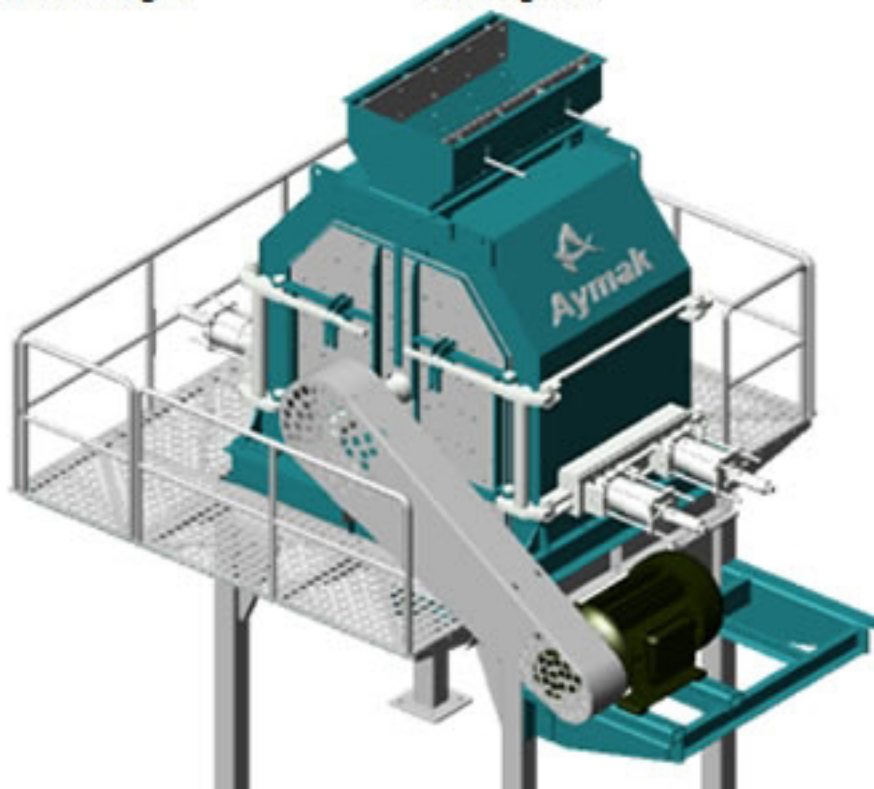
### Tertiary Impact Crusher

Model	: ATK-80
Capacity	: 100-150 tons/hour
Rotor Dimension	: 1.200 x 800 mm.
Drive Unit	: <input type="checkbox"/> 132 kW. <input type="checkbox"/> 185 kW.
Feeding Chute Dimensions	: 1.030 x 350 mm.
Max Feed Size - Limestone	: 100 mm.
Max Feed Size - Hard Material	: 80 mm.
Wall Thickness	: 15 mm.
Hydraulic assistance for crusher settings and maintenance.	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Heavy Duty Cast Iron.
Rotor Weight	: 3.940 kg.
Hammer Weight	: 245 kg. Cr.



## ATK-100

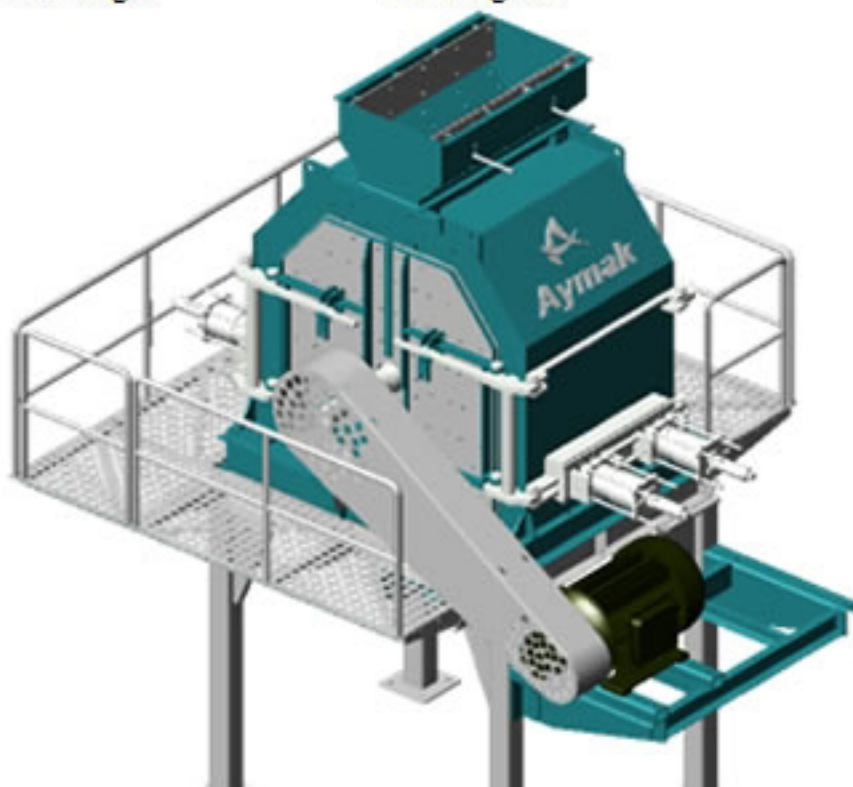
Model	: ATK-100
Capacity	: 140-180 tons/hour
Rotor Dimension	: 1.200 x 1.000 mm.
Drive Unit	: <input type="checkbox"/> 132 kW. <input type="checkbox"/> 200 kW.
Feeding Chute Dimensions	: 1.130 x 350 mm.
Max Feed Size - Limestone	: 120 mm.
Max Feed Size - Hard Material	: 100 mm.
Wall Thickness	: 15 mm.
Hydraulic assistance for crusher settings and maintenance.	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Heavy Duty Cast Iron.
Rotor Weight	: 4.440 kg.
Hammer Weight	: 265 kg. Cr.



## ATK-120

### Tertiary Impact Crusher

Model	: ATK-120
Capacity	: 160-240 tons/hour
Rotor Dimension	: 1.200 x 1.200 mm.
Drive Unit	: <input type="checkbox"/> 185 kW. <input type="checkbox"/> 250 kW.
Feeding Chute Dimensions	: 1.130 x 350 mm.
Max Feed Size - Limestone	: 120 mm.
Max Feed Size - Hard Material	: 100 mm.
Wall Thickness	: 15 mm.
Hydraulic assistance for crusher settings and maintenance.	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Heavy Duty Cast Iron.
Rotor Weight	: 4.940 kg.
Hammer Weight	: 285 kg. Cr.





## ATK-150

### Tertiary Impact Crusher

Model	: ATK-150
Capacity	: 200-300 tons/hour
Rotor Dimension	: 1.200 x 1.500 mm.
Drive Unit	: <input type="checkbox"/> 200 kW. <input type="checkbox"/> 315 kW.
Feeding Chute Dimensions	: 1.230 x 350 mm.
Max Feed Size - Limestone	: 120 mm.
Max Feed Size - Hard Material	: 80 mm.
Wall Thickness	: 15 mm.
Hydraulic assistance for crusher settings and maintenance.	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Heavy Duty Cast Iron.

