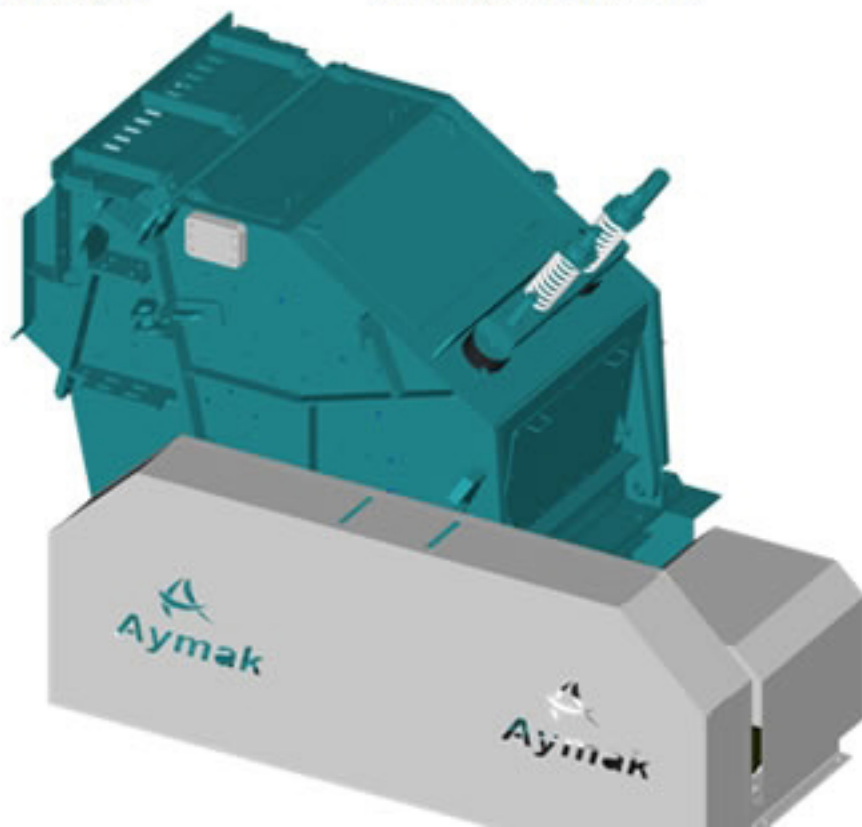


API-130

Primary Impact Crusher

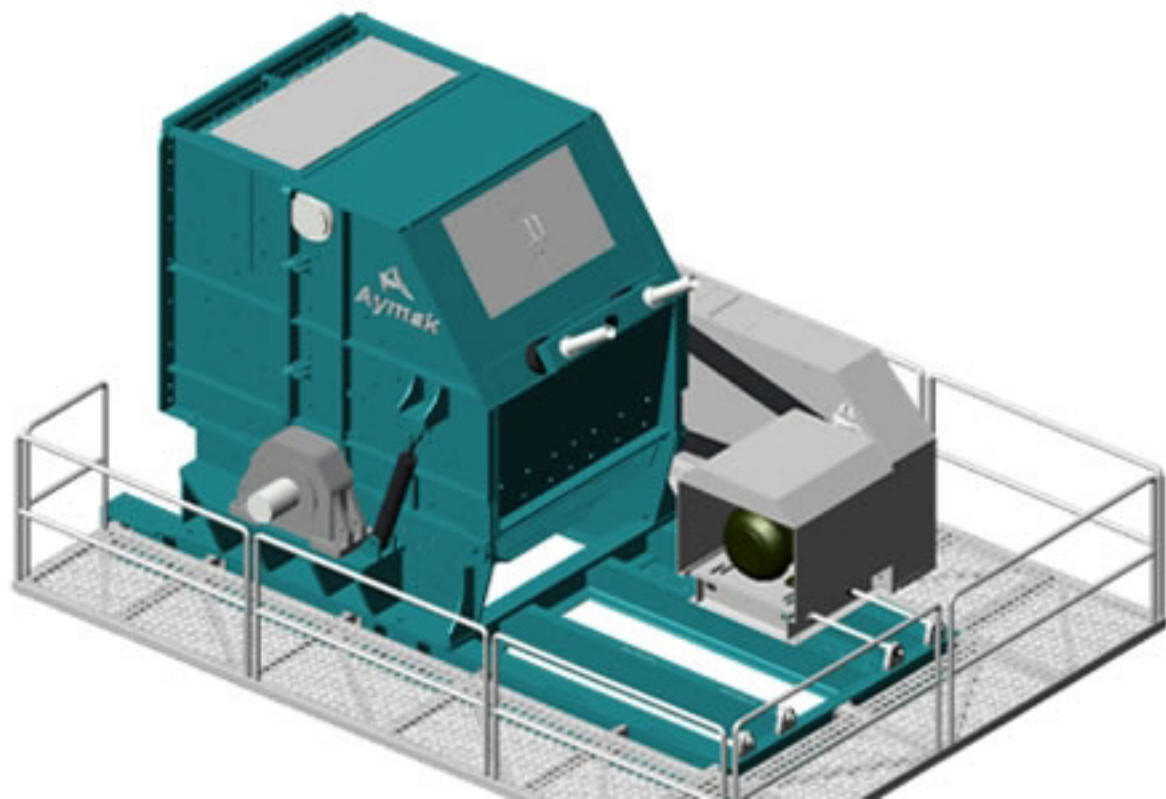
Model	: API -130
Capacity	: 250-350 tons/hour
Rotor Dimensions	: 1200 x 1300 mm.
Drive	: <input type="checkbox"/> 180 kW. <input type="checkbox"/> 250 kW.
Inlet Opening	: 1.440 x 1.100 mm.
Max Feed Size- Limestone	: 650 mm.
Side Plate on Body	: 12 mm.
Hydraulic assistance for crusher settings and maintenance.,	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Cast Iron.
Rotor Weight	: 4.630 kg.
Hammer Weight	: 360 kg. <input type="checkbox"/> Mn. <input type="checkbox"/> Cr.



API-140

Primary Impact Crusher

Model	: API-140
Capacity	: 300-450 tons/hour
Rotor Dimensions	: 1.430 x 1.400 mm.
Drive	: <input type="checkbox"/> 200 kW. <input type="checkbox"/> 315 kW.
Inlet Opening	: 1.440 x 1.100 mm.
Max Feed Size- Limestone	: 900 mm.
Side Plate on Body	: 20 mm.
Hydraulic assistance for crusher settings and maintenance,	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Cast Iron.
Rotor Weight	: 7.010 kg.
Hammer Weight	: 350 kg. (16-18Mn.1,5CrMo)



API-160

Primary Impact Crusher

Model	: API-160
Capacity	: 450-650 tons/hour
Rotor Dimensions	: 1.430 x 1.600 mm.
Drive	: <input type="checkbox"/> 250 kW. <input type="checkbox"/> 400 kW
Inlet Opening	: 1.700 x 1.100 mm.
Max Feed Size- Limestone	: 1000 mm.
Side Plate on Body	: 30 mm.
Hydraulic assistance for crusher settings and maintenance,	
Bearings	: Heavy Duty Spherical Roller type SKF brand.
Bearing Housing	: Cast Iron.
Rotor Weight	: 9.010 kg.
Hammer Weight	: 400 kg. (16-18Mn, 1,5CrMo)

