



## Impact Crusher

The series product used in secondary crushing of material, it processes various kinds of material with crushing compression strength not more than 350 mpa, featuring firm structure, stable performance, large capacity, even producing granularity ,convenient maintenance and economical running expense, and widely applied in the areas of mining ,construction material,smelting, railway, highway, water conservancy, etc.



## Feature Of Impact Crusher:

| Models  | Specification (mm) | Size of feed opening (mm) | Max. feed size (mm) | Capacity (t/h) | Power (kw) | Weight(excluding) (t) | Overall dimension (mm) |
|---------|--------------------|---------------------------|---------------------|----------------|------------|-----------------------|------------------------|
| PF-0807 | 850*700            | 400*730                   | 300                 | 15-30          | 45         | 8                     | 2210*1490*2670         |
| PF-1010 | 1000*1050          | 400*1080                  | 350                 | 50-80          | 75         | 12                    | 2390*2040*2600         |
| PF-1210 | 1250*1050          | 400*1080                  | 350                 | 70-120         | 110        | 14                    | 2660*2640*2840         |
| PF-1214 | 1250*1400          | 400*1430                  | 350                 | 130-180        | 132        | 18.6                  | 2280*2660*2800         |
| PF-1315 | 1320*1500          | 860*1520                  | 500                 | 160-250        | 220        | 19                    | 3320*2700*2635         |