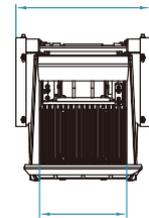
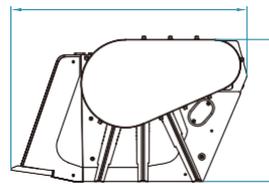


# SA-Series



## ACCESSORIES



Jaw Plate



Fine Jaw Plate

## PRODUCT APPLICATIONS

- Demolition, construction, civil engineering, road, mining, dredging, rock, municipal waste disposal, recycling, reuse and other field of crushing works.
- The crushing and recycling of construction waste as concrete, bricks, asphalt concrete, ceramics, glass etc.,
- Crushing work of railway cement sleepers, cement poles, various bridge pier piles, etc.,
- Pavement construction and earth work, excavation engineering, forest road construction site crushing and processing of aggregates etc.,
- The processing of natural stone in quarries, mines, gravel pits, river pebble pits, etc.,
- Sand making (using SAO INDIA's special fine tooth jaws) to meet the needs of construction materials in areas lacking sand.



Jobsite



Quarries



Roadworks



Sand Production

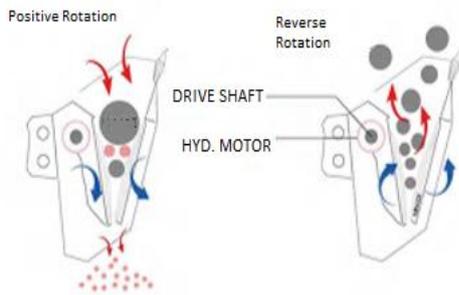


Demolition



Recycling

## Product Special Features



- **Direct Drive Position** : Direct running fly wheel thru high torque motor.
  - **Unique Technology** : By reversing the rotation, clogged material can easily released.
  
  - **High strength wear resistant alloy steel jaw plate, same for upper and lower jaw plate.** only one jaw plate need to be replaced each time , reducing the consumable cost.
  
  - **Double spring system, enhanced power, used for all kinds of hard stone, nice output shape and high output.**
  
  - **Centralize lubrication device save maintenance time and labor saving, improve maintenance efficiency.**
- 
- **It has high swing frequency, optimized deep cavity hyperboloid cavity; the jaw plate participates in the work from top to bottom, low working noise, and stable operation.**
  - **The wear resistance and strength of the super curved jaw plate, the upper and lower jaw plates can be changeable, and the front and back of a single jaw plate can also be used interchangeably, which greatly extends the service life of the product.**
  - **Made of imported Sweden SSAB HARDOX steel, with compact structure, light weight and stable quality.**
  - **The size of the discharge port can be easily adjusted from 10mm to 120mm.**

## PRODUCT SPECIFICATION

Model	SA-600	SA-1200	SA-1800	SA-2400	SA-3000
Machine Class(Ton) / GVW	8-15	12-25	20-35	25-35	30-40
Power (KW)	53	65	131	131	131
Weight(kg)	950	1280	2250	2600	3200
Capacity (m3)	0.6	1.2	1.8	2.4	3
Max Pressure (Bar)	345	345	345	345	345
Working Pressure (Bar)	310	310	310	310	310
Max Flow (lpm)	150	200	350	350	350
Rated Flow (lpm)	70-120	70-150	100-300	100-300	100-300



**Address: Opposite Nayara Fuel Station, RCI-Balapur Road, Sulthanpur, Hyderabad-500 005, India.  
 Contact No. +91 8247752105 / 9121968778. E-mail : saoin1@gmail.com.**