## **Runner Crusher HRC-**

4	Specific	ations	(Large Scale Curuching Machine for Casting Industry)				
-	Model	Demensions	Weight	Working Oil	Inlet Size	Capacity	Description
		$L \times W \times H(mm)$	(kg)	Pressure	(mm)	(kg/h)	
	HRC-2	$2666 \times 1264 \times 1950$	7,700	22MPa	810×710	7,660	Two Cylinders Model
	HRC-2A	$3290 \times 1452 \times 2980$	14,000		$1000 \times 870$	15,500	Two Cylinders Model
	HRC-3A	$3290 \times 1882 \times 2980$	18,000		$1000 \times 1300$	16,200	Three Cylinders Model
	HM-4000	$1130 \times 1168 \times 1468$	950		/		Pump only for HRC-2

## Purpose of Use

In casting production, raisers and runners must be broken down into smaller pieces for maximum furnace efficiency. The Runner Crusher makes this breaking task very fast and easy.

## Features

- -Developed special system (special blade, two separate jaws etc.) enhanced crushing efficiency.
- -Waste materials are broken into smaller pieces and enhance furnace efficiency. (Large reduction in electricity consumption)
- -Production capacity can be drastically increased by mechanization.
- -Dangerous tasks, heavy tasks, and dirty tasks can be done by the machines.
- -Recycling materials and reducing electrocity consumption contribute to the protection of the environment.



[Runner Crusher HRC-2]





2012.1.17