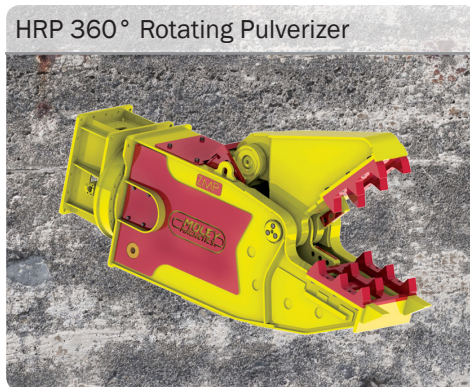


Concrete Pulverizers (Fixed or Rotating)

The upper and lower jaws have easy changeable and replaceable teeth.

The Moley Concrete Pulverizers come with oversized pins and bushings along with parts that are heat treated for maximum wear. Our Rotating Pulverizers have the ability to rotate continuously – through 360°, which makes it easier to carry out operations in all conditions, and ensures that the material can be held firmly in the pulverizer’s jaws.

Our Concrete Pulverizers have strengthened cylinder with speed valves to improve performance and to ensure fast cycle times. This cylinder mounting is reversed in order to eliminate damage to the stem caused from the continuous contact against re-bar. All the structural parts inside the crushing area are protected by interchangeable wear parts featuring rapid and easy changes.



- The reversed cylinder is used to protect the rod from rebar damage.
- Both the fixed and rotating concrete pulverizers are equipped with blades for cutting rebar.
- The upper and lower jaws have easy change replaceable teeth and wear parts.
- The Pulverizers have powerful cylinders with speed valves for maximum efficiency.

MODEL	WEIGHT (LB)	JAW OPENING (IN)	LENGTH (IN)	FORCE (T)	BLADE LENGTH (IN)	EXCAVATOR SIZE (T)	FLOW GPM	PSI	FLOW GPM - ROTATE	PSI - ROTATE
HRP 180	2860	32	87	77	8.25	20-24	48-66	5000	6-8	1740
HRP 250	5500	35.5	99	96	10	25-32	52-78	5000	8-10	1740
HRP 350	7040	38	110	119	10	33-38	66-92	5000	8-10	1740
HRP 450	8800	41	118	141	10	38-55	78-106	5000	8-10	1740
HRP 450	11660	45	130	160	11.75	55-71	118-158	5000	11-13	1740

MODEL	WEIGHT (LB)	JAW OPENING (IN)	LENGTH (IN)	FORCE (T)	BLADE LENGTH (IN)	EXCAVATOR SIZE (T)	FLOW GPM	PSI
HCP 130	2860	27.5	76.75	66	8.25	12-16	21-42	5000
HCP 170	3850	32	91.25	80	8.25	19-24	26-52	5000
HCP 230	5170	37.5	106	90	8.25	24-33	39-66	5000
HCP 350	7700	46.5	122	122	10	33-44	52-78	5000