RJ Double Toggle Jaw Crushers

- Extra heavy-duty design
- Job-engineered crushing cavity features positive grip and crushing
- Lower feed point
- Minimal Vibration
- Optional centralized lubrication

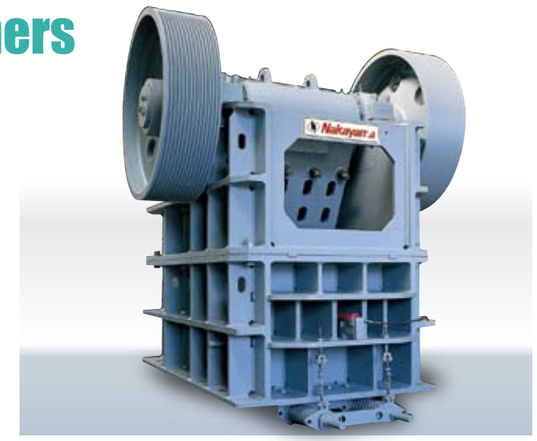
These heavy-duty, double toggle jaw crushers are built tough for heavy-duty primary crushing. They feature job-engineered crushing cavity, heavy-duty frame, swing jaw, pitman and other proven components.

Model	Feed Opening W×L (mm)	Max. Feed Size T×W×L (mm)	Motor Power (kW)	R.P.M. (min⁻¹)	Approx. Weight (t)	Crushing Capactiy (TPH) Open-Side Setting (OSS) (mm)						
						130	150	175	200	225	250	300
RJ4230P	1050× 750	525× 675×1050	75~ 90	220	43.0	195	230	268	305			
RJ4842P	1200×1050	735× 945×1200	110~130	200	55.0		270	315	360	405	450	
RJ5442P	1350×1050	735× 945×1350	130~150	200	72.0		310	355	405	455	510	
RJ6048P	1500×1200	840×1080×1500	150~190	175	85.0			390	445	500	560	670

RS Single Toggle Jaw Crushers

- Extra heavy-duty design
- Smaller cavity nip angle for positive grip and crushing
- Optimum feed opening ratio
- Counter-balanced design

The RS series are single toggle jaw crushers for primary crushing. They are built tough for maximum productivity in heavy-duty primary crushing.
They feature job-engineered crushing cavity, heavy-duty frame, swing jaw and other proven components.

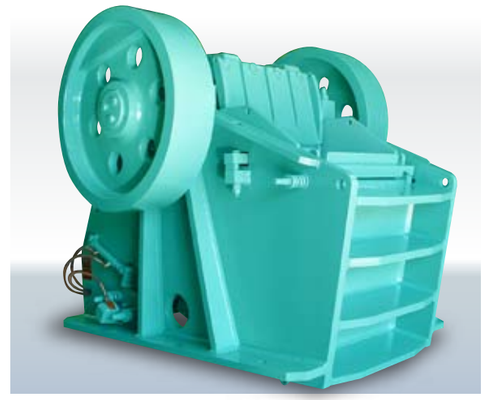


Model	Feed Opening W×L (mm)	Max. Feed Size T×W×L (mm)	Motor Power (kW)	R.P.M. (min⁻¹)	Approx. Weight (t)	Crushing Capactiy (TPH) Open-Side Setting (OSS) (mm)																
						80	90	100	110	120	130	140	150	160	180	200	220	240	260	280	300
RS3225	810× 635	445× 570× 810	55~ 75	270	19.0	78	88	98	110	122	132	144	155	165							
RS4230	1070× 760	530× 680×1070	90~110	225	32.0			141	155	170	187	202	218	233	265	296					
RS4636	1170× 915	640× 825×1170	90~132	225	43.0				174	190	208	224	242	258	292	324					
RS5042	1270×1050	735× 945×1270	110~150	200	58.0					210	228	248	266	286	324	362	400				
RS5442	1370×1050	735× 945×1370	132~150	200	65.0					232	254	274	295	315	356	398	438				
RS6048	1520×1220	855×1000×1520	150~190	200	84.0								344	365	406	448	490	530	572	614	656
RS7254	1820×1370	960×1235×1820	190~220	175	105.0								462	484	527	571	614	658	700	746	790

RC Single Toggle Jaw Crushers

- High-performance jaw crusher with optimum crushing geometry
- Extra heavy-duty design
- Smaller cavity nip angle for positive grip and crushing
- Optimum feed opening ratio
- Counter-balanced design

The RC series are high-performance single toggle jaw crushers for primary crushing. They are built tough for maximum productivity in heavy-duty primary crushing. They feature job-engineered crushing cavity, heavy-duty frame, swing and other proven components.



Model	Feed Opening W×L (mm)	Max. Feed Size T×W×L (mm)	Motor Power (kW)	R.P.M. (min⁻¹)	Setting Range (OSS) (mm)	Approx. Weight (t)	Crushing Capacity (TPH)
RC3624	900× 600	550× 700× 900	55~ 90	280	70~150	13.0	70~180
RC4220	1050× 500	450× 950×1000	75~110	280	70~150	16.0	80~200
RC4228	1050× 650	600× 950×1000	90~132	280	100~200	21.0	80~300
RC5042	1250×1050	950×1100×1200	110~150	200	120~250	20.0	200~400
RC6048	1500×1200	1100×1350×1500	150~190	200	150~300	70.0	350~650

SK/NCF Single Toggle Jaw Crushers

- Extra heavy-duty design
- Smaller cavity nip angle for positive grip and crushing
- Optimum feed opening ratio
- Counter-balanced design
- Ideal for small to medium scale primary crushing

These heavy-duty single toggle jaw crushers are simply and ruggedly engineered for primary crushing. They feature job-engineered deep jaw plates, heavy-duty frame, swing jaw and other proven components.

Model	Feed Opening W×L (mm)	Max. Feed Size T×W×L (mm)	Motor Power (kW)	R.P.M. (min⁻¹)	Approx. Weight (t)	Crushing Capactiy (TPH) Open-Side Setting (OSS) (mm)										
						50	60	70	80	90	100	110	120	130	140	150
NCF3018	760×460	320×415×760	37~55	250~275	10.5	40	50	60	70	80	90	100	110			
SK3624	915×610	430×550×915	55.0~75.0	250	22.5			77	88	100	112	123	134	146	157	168