

ROCK INDUSTRY PTY LTD
FOR SALE – Listing #KK022X

BROWN LENOX KUE KEN 120S 42" x 36"
DOUBLE TOGGLE JAW CRUSHER

- **KUE KEN Model 120S** - 42" x 36" Double Toggle Jaw
- **upto 300 tonnes per hour** (TPH) production rate.
- Wet toggle configuration with full adjustment via stationery jaw.
- Bearings, eccentric shaft, swing jaw, toggles seats, pitman and main frame in good condition, workshop checked, parts replaced as required, painted.
- Jaws Plates and Wear Plates in Good Condition.
- Price is delivered to Major Asian Port.



PRICE POA
Delivered Major Asian Port
Cleaning, Loading and Shipping available at Cost.

PHONE: 0466 051 790 / 07 40549348

Price subject to change, unit is subject to availability and prior sale. All omissions and errors are excepted. Unit photographed is unit for sale.
Unit will be transported to major sea port for shipping. Cleaning and Loading maybe required and can be arranged at shippers cost.

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**BROWN
LENOX**

KUE-KEN JAW CRUSHERS



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The inside story . . .



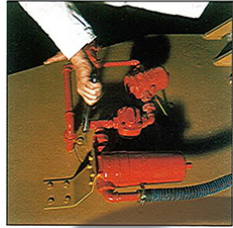
Assembly at Brown Lenox works, Polkville.



Frang iron protection is provided by a spring loaded safety device.



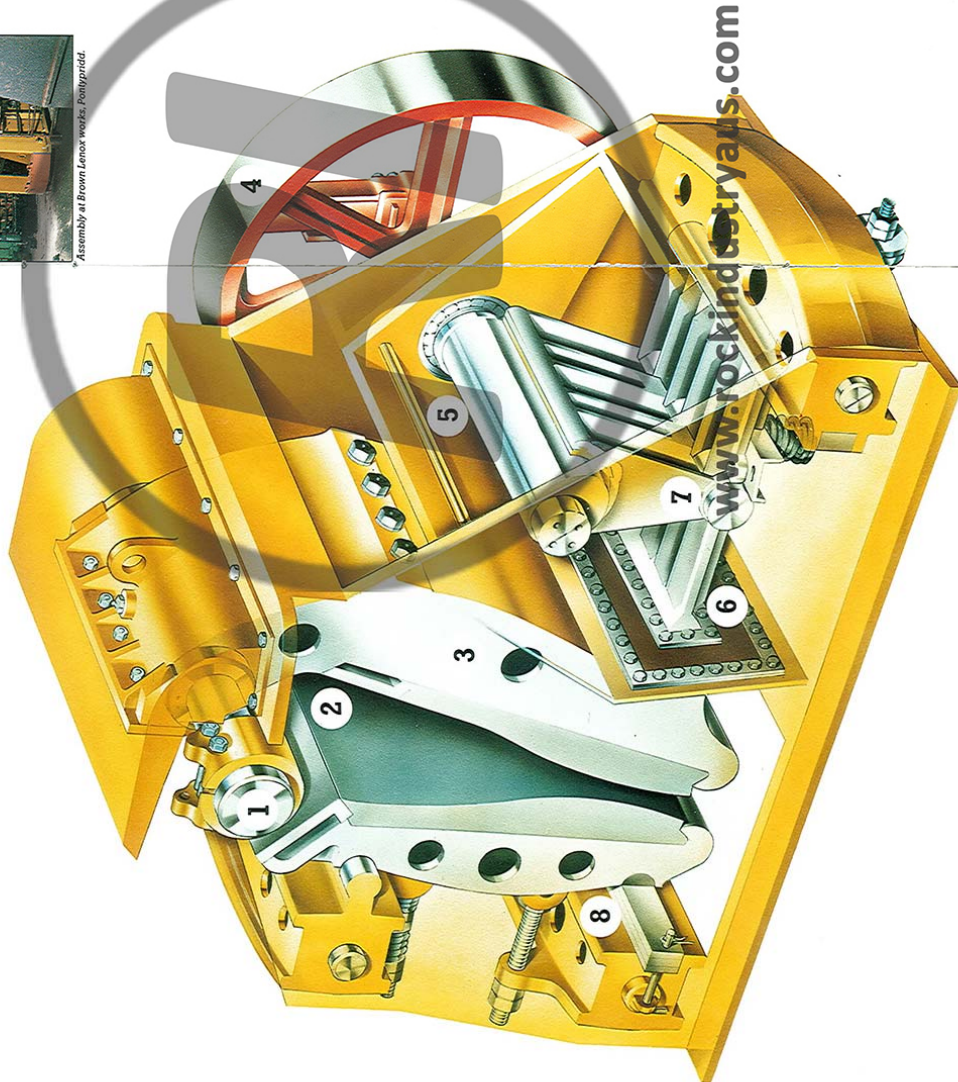
Toggles, pinman and eccentric operate in a sealed chamber . . .



Flow meter protects mechanism against oil pump failure.

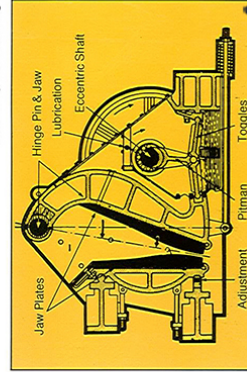


Hydraulic adjustment available with models 75S and above.



www.rockindustry.com

- ① Hinge pin on crushing chamber centre-line for crushing without rubbing. Large bearings and integral lubrication.
- ② Wide entry throat ensures easy feeding to crushing chamber.
- ③ Cast steel swing jaw is balanced to avoid power losses through lifting on crushing stroke.
- ④ A light small diameter flywheel is all that is necessary with the low inertia of the mechanism.
- ⑤ Operating mechanism is totally enclosed for maximum life and minimum maintenance.
- ⑥ Double toggles provide maximum leverage to long-stroke eccentric. Pull-back and lifter springs automatically compensate for wear.
- ⑦ Light-weight pinman is always in compression and bears directly on the underside of the eccentric.
- ⑧ All adjustments are carried out on the fixed jaw to avoid disturbing the crushing geometry.



Our Crushers have a double toggle action to give the maximum mechanical advantage to the eccentric. Crushing on the downward stroke enables a much lighter pinman and toggle to be employed, so reducing wear and increasing throughput. Greater crushing force and greater throughput can be achieved.

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Capacity - Power - Speed

CRUSHER FEED OPENING					CAPACITIES - TONNES PER HOUR														POWER - SPEED																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
KUE-KEN CRUSHER SIZE	GAPE		WIDTH	GAPE	CRUSHER SETTING (CLOSE SIDE)														MOTOR SPEED RPM	CRUSHER SPEED RPM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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34	6	16	150	405	13	17	20	25	30	40																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</

Capacities are based on crushing average hard rock with a bulk density of 100 lb per cubic foot (1600 kg per cubic metre) and intended as a guide only.
Capacities can vary depending on the rock characteristics. Feed size and feed arrangements.

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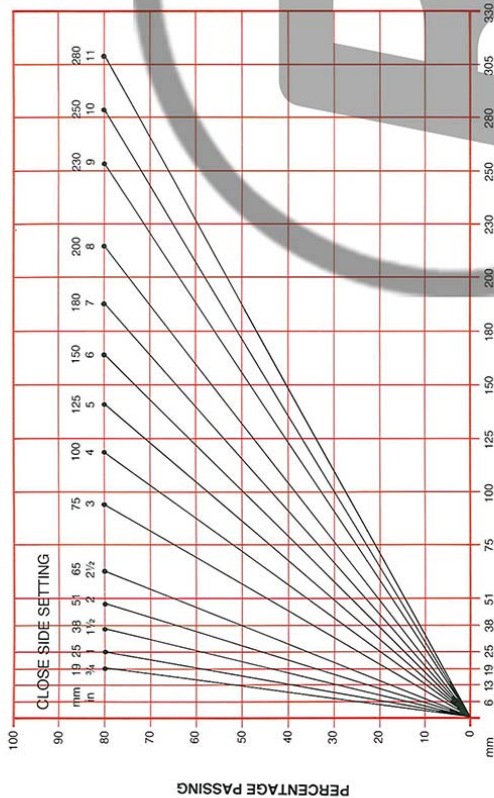
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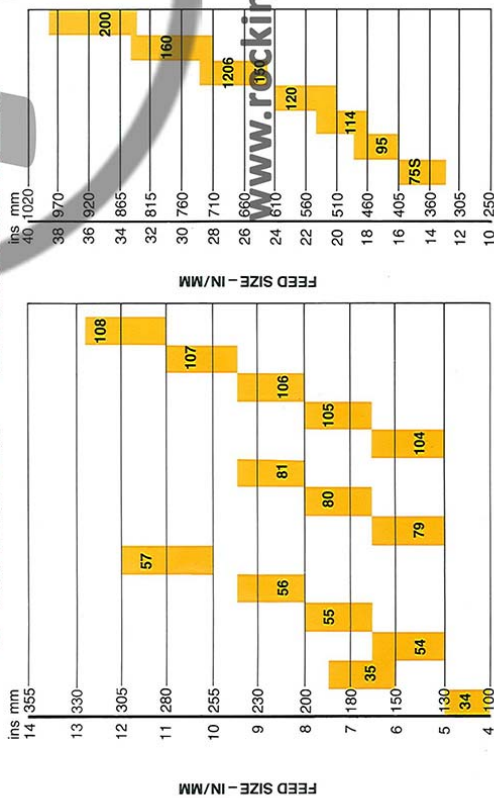
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Product Distribution



Feed Size - Crusher Size

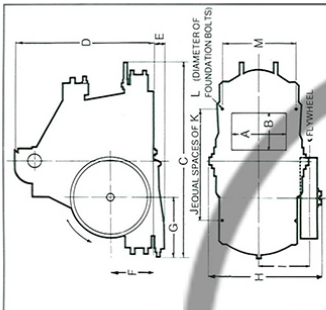


Specification:

Approximate General Dimensions of Standard Jaw Crushers
Do not use this table for actual installation work, for which certified drawings will be furnished. Pulley rotation and speed are given. Face of Pulley is flat, for V-flat drive, which we recommend. Grooved pulleys for V-V drive, or crown face pulleys for flat belt can be furnished at an additional charge, although we do not recommend them.

Standard crushers have manganese steel jaw plates, overload safety device in pulley, also pressure switch and connections to lubricating system, for automatic shutdown and protection against low oil pressure.

We reserve the right to make any alterations, or modifications which we consider an improvement.



DIMENSIONS IN MM														
JAW CRUSHER	FEED OPENING													
	A	B	C	D	E	F	G	H	I	J	K	L	M	
34	152	1727	1191	152	511	533	1016	467	2	533	25	584	21	15
35	168	1727	1191	152	511	533	1016	467	2	533	25	584	21	20
36	184	1727	1191	152	511	533	1016	467	2	533	25	584	21	20
37	200	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
38	216	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
39	232	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
40	248	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
41	264	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
42	280	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
43	296	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
44	312	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
45	328	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
46	344	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
47	360	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
48	376	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
49	392	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
50	408	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
51	424	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
52	440	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
53	456	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
54	472	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
55	488	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
56	504	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
57	520	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
58	536	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
59	552	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
60	568	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
61	584	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
62	600	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
63	616	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
64	632	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
65	648	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
66	664	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
67	680	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
68	696	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
69	712	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
70	728	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
71	744	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
72	760	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
73	776	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
74	792	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
75	808	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
76	824	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
77	840	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
78	856	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
79	872	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
80	888	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
81	904	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
82	920	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
83	936	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
84	952	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
85	968	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
86	984	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
87	1000	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
88	1016	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
89	1032	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
90	1048	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
91	1064	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
92	1080	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
93	1096	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
94	1112	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
95	1128	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
96	1144	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
97	1160	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
98	1176	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
99	1192	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
100	1208	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
101	1224	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
102	1240	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
103	1256	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
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105	1288	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
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107	1320	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
108	1336	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
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111	1384	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
112	1400	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
113	1416	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
114	1432	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
115	1448	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
116	1464	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
117	1480	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
118	1496	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
119	1512	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
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122	1560	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
123	1576	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
124	1592	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
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128	1656	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
129	1672	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
130	1688	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
131	1704	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
132	1720	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
133	1736	1911	1314	117	537	597	1311	559	2	610	29	787	26	30
134	1752	1911	1314	117	537	597	1311	55						