

OSWAL ENGINEERS
LABORATORY JAW CRUSHER

Description	Primary	Secondary	Tertiary
Type	JAW Crusher	JAW Crusher	JAW Crusher
Size	OWL 9’’*5’’	OWL 6’’*4’’	OWL 3’’*2’’
RPM	360	360	360
Capacity	3TPH	1TPH	0.5 TPH
Input Size (Max)	150mm	75mm	50mm
Output Size (Max)	40mm	16mm	10mm
Drive	V-Belt	V-Belt	V-Belt
Belt Size	C-124 (2 Nos.)	B-95 (2 Nos.)	B-62 (2 Nos.)
Drive Motor -Make	CROMPTON	CROMPTON	CROMPTON
-Rating	5.5KW	2.2 KW	1.5KW
-RPM	1440	1440	1440

SPECIAL LABORATRY JAW CRUSHER

Description	Special Big	Special Small	Small
Type	JAW Crusher	JAW Crusher	JAW Crusher
Size	Owl 6’’*6’’	Owl 3’’*3’’	Owl 3’’*2’’
RPM	360	360	360
Capacity	3TPH	1TPH	0.5 TPH
Input Size (Max)	100mm	50mm	50mm
Output Size (Max)	6 mm	6mm	10mm
Drive	V-Belt	V-Belt	V-Belt
Belt Size	(2 Nos.)	(2 Nos.)	B-62 (2 Nos.)
Drive Motor -Make	CROMPTON	CROMPTON	CROMPTON
-Rating	3.7 KW	1.5 KW	1.1KW
-RPM	1440	1440	1440

SPECIAL FEATURES:

- a) All Crushers are specially designed with heavy-duty antifriction bearing with long life grease lubrication arrangement.

- b) Trouble free operation without day-to-day maintenance & lubrication.
- c) Specially designed high wear resistant Jaw plates for consistent output size for longer duration.

QUESTIONNAIRE FOR CRUSHER

1	Party Name	
2	Contact Person	
3	Feed Material	
4	T.P.H.	
5	Moisture	
6	Bulk Density	
7	Output Size Require	
8	Input Maximum Particle Size (MM)	