BARFORD°





1060J

ADVANCED DATA SHEET



DETAILS	
Model Name	1060J
Model Title	40" × 24" Tracked Mobile Jaw Crusher
Category	Crushers
Туре	Jaw
Brand	Barford
Description	The Jaw Crusher 1060J is a powerful and reliable crushing machine designed for efficient material processing in mining, construction, and recycling applications. Featuring a 24" x 40" jaw size, an electric motor drive, and a 6-cubic-yard feed hopper, this crusher ensures high performance and continuous material flow. Its heavy-duty construction allows it to handle tough materials with ease, making it an ideal choice for primary crushing operations.

PROCESSED MATERIALS

- Asphalt
- Basalt
- Brick
- Concrete
- Demolition waste
- Granite
- Gravel
- Natural rock





RECOMMENDED USE	
Best For	Crushing well sized concrete and softer to medium hard rock in a project that requires mobility
Good For	Crushing well sized hard rocks like river rock, granite, gravel, basalt, asphalt in cold temperatures
Not Built For	Small scale projects
Best Loader	Large excavators

KEY SPECIFICATIONS	
Ton per hour	60 - 200 tph
Operating Weight	Up to 66,000 lb
Size Out	Down to 1.50"



OTHER SPECIFICATIONS	
Size In	20"
Transport Size (L x W x H)	44' X 8'2" X 10'6"
Engine Power	300 hp
Jaw Size	24" X 40"
Feed Height	10'2"
Stockpile Height	10'6"
Power Source	Diesel Electric
Mobility	Mobile / Tracked
Engine Type	Caterpillar C7.1
Working Size (L x W x H)	43'11.6" X 8'2.4" X 10'6"

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FEATURES

- Electrical control panel with push buttons c/w contactors & relays
- Wireless remote to stop/start feeder
- Vibrating grizzly feeder with a feed sensor controlled
- Umbilical remote for tracks
- Maintenance steps and platform
- 6 cubic yards feed hopper capacity
- Tracks powered from Diesel engine
- Hydraulic wedges for CSS setting
- Hydraulic cylinder and spring toggle plate tensioner

ADD-ONS	DESCRIPTION
Electric Drive Fines Conveyor	5 hp Electric Drive Fines Conveyor