

The preferred choice in the aggregates industry for feeding cone crushers and vertical shaft impactors.



### Features/Advantages

#### Improved Efficiency

To ensure even distribution of material, the aggregates industry has traditionally used a standard pan feeder with a rotating feed distributor (RFD) over the cone crusher. Not only does this configuration require twice as much equipment as necessary, but the cone crusher here requires a lot of components to be removed to access wear parts. With the Centroload™ Feeder, what used to take two machines now only requires one.

#### Best Components

The Centroload unit incorporates many of the operating advantages of a standard Jeffrey Rader feeder, such as precompressed steel springs, standard motor, and eccentric shaft drive arrangement.

#### Consistent, Even Material Distribution

Instead of feeding from the end of the pan, the material travels around and into a feed spout at the discharge end of the feeder.



This unique design produces very uniform feeding to the discharge spout to ensure the material is evenly distributed around the circumference.

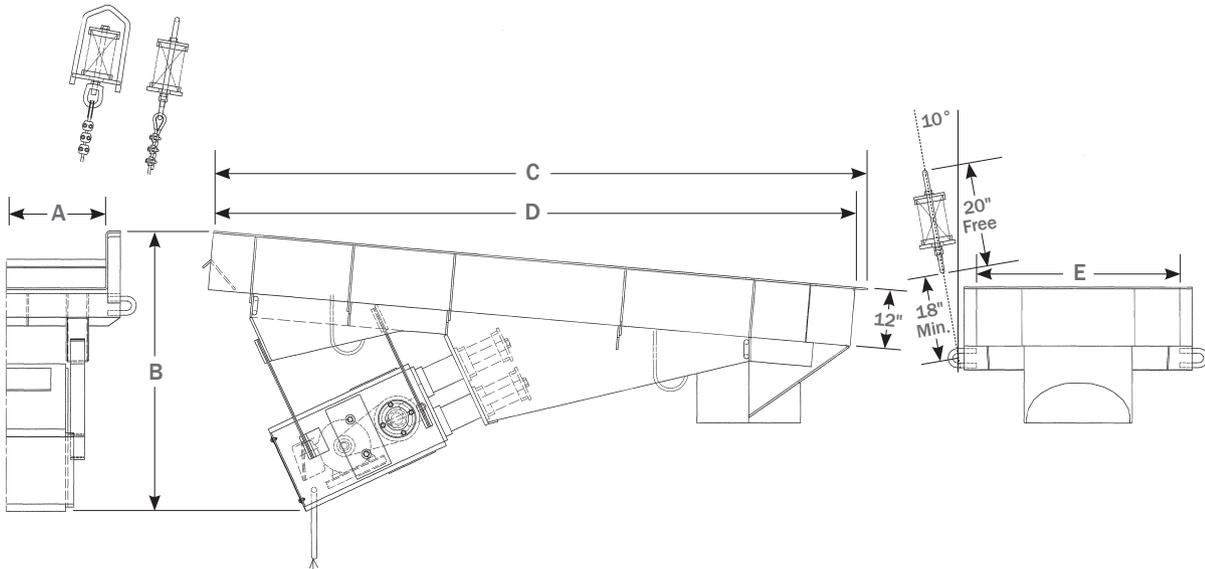
Bottom line: more uniform product distribution can mean significant improvements in production rates and gradation of materials as well as reduction in crusher liner wear.

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**Dimensions and Weights**



APPROXIMATE LAYOUT DIMENSIONS\* AND SHIPPING WEIGHTS

MODEL NO.	SLOPE	HP	A	B	C	D	E	LBS (KG)
CF 3607	5°	5	18" (457)	54.13" (1375)	113.38" (2880)	110.38" (2804)	36" (914)	4,500 (2,041)
CF 4208	5°	5	21" (533)	52.44" (1332)	125.75" (3194)	122.75" (3118)	42" (1067)	4,905 (2,225)
CF 4209	5°	5	21" (533)	58.81" (1494)	137.81" (3500)	134.81" (3424)	42" (1067)	5,430 (2,463)
CF 6010	5°	10	30" (762)	71.19" (1808)	153.13" (3889)	149.75" (3804)	60" (1524)	10,811 (4,904)

\*Certified drawings will be furnished for installation. Installation supervision is available.

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