

VERTICAL SHAFT IMPACT CRUSHER MODEL V150

Steel-On-Steel configuration for
maximum production
Autogenous rock box for
lower tonnage in high
abrasion materials



PRODUCER BENEFITS

-  CUBICAL
PARTICLE SHAPE
-  GRADATION
CONTROL
-  SIMPLE
MAINTENANCE
-  HIGH PRODUCT
YIELD
-  NON-PLUGGING
CRUSHING CHAMBER
-  HIGH FRACTURE
PERCENTAGE
-  VARIABLE
REDUCTION RATIOS
-  HEAVY DUTY
DESIGN

PARAMETERS	MODEL 150
Maximum Feed Size Longest Dimensions	2" / 50.8 mm
Maximum Input Capacity T.P.H. Depending on Feed Size	150
Maximum Impeller RPM. Depending on Feed Size and Internal Configuration	1800 RPM
Table Diameter	27" / 686 mm

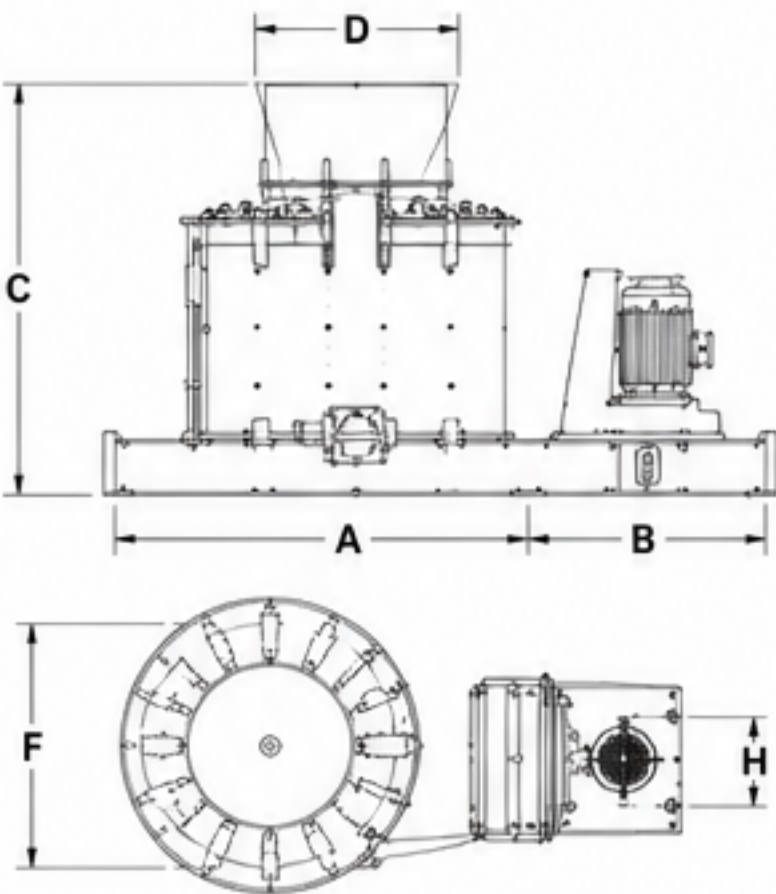


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STANDARD FEATURES

- Hydraulic lid lifter
- Modular oil lube system
- Externally adjustable feed tube system
- Unitized construction
- Cast lid and tunnel liners
- One piece tub and shroud liners
- Motor mount and adjustable take-ups
- V-belt drive
- Heavy duty pedestal drive with double self-aligning spherical roller bearings
- 3, 4, 5 and 6-Shoe tables
- One year manufacturer's warranty
- Options include dust control systems, jib crane (parts hoist), portable or stationary, electric or diesel drives

DIMENSIONS & WEIGHT



APPROXIMATE WEIGHT	LBS.	KGS.
	15,000	6,794

APPROXIMATE DIMENSIONS

	IN.	M.M.
A	86	2184.4
B	56	1422.4
C	142	3606.8
D	36	914.4
E	63	1600.2
F	76	1930.4
G	18	457.2
H	36	914.4

ALL SPECIFICATIONS ARE SUBJECT
TO CHANGE WITHOUT NOTICE