

VERTICAL SHAFT IMPACT CRUSHER MODEL 1000

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 1000	
 Maximum Feed Size Longest Dimensions Depends on RPM	12"	
 Maximum Input Capacity T.P.H. Depending on Feed Size	1,000	750
 Maximum Impeller R.P.M. Depending on Feed Size and Internal Configuration	1,000	850
 Table Diameter	56"	
 Feed Tube Diameter	24" I.D.	

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



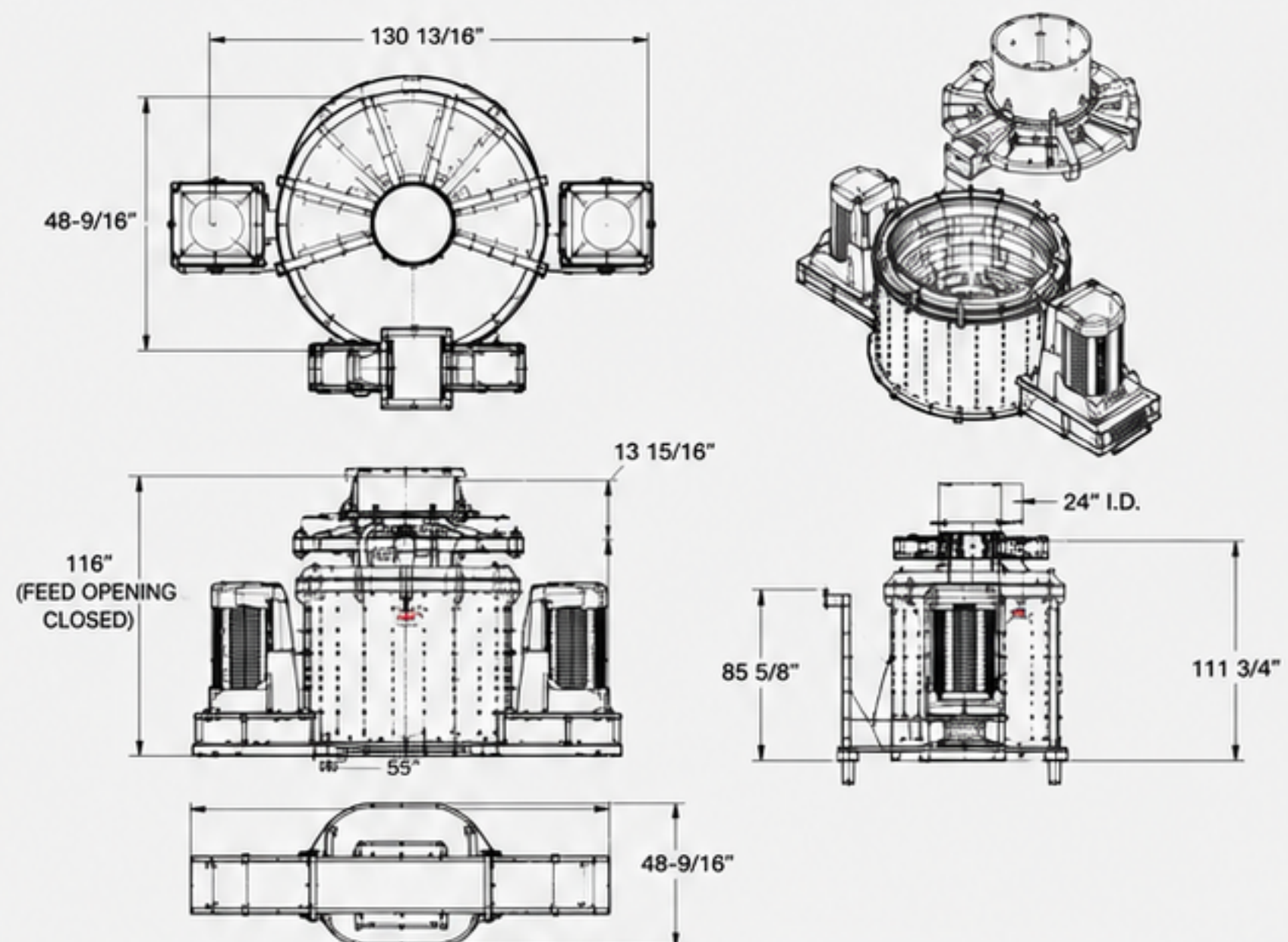
STEEL-ON-STEEL
CONFIGURATION FOR
MAXIMUM PRODUCTION



AUTOGENOUS ROCK BOX
FOR LOWER TONNAGE IN
HIGH ABRASION MATERIALS

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



ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



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