

# Vertical Shaft Impact Crusher

## Model V300 Portable VSI Crusher



### 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 ra nueva

PARAMETERS	MODEL 300
Maximum Feed Size Longest Dimensions	4"
Maximum Input Capacity T.P.H. Depending on Feed Size	400
Maximum Impeller R.P.M. Depending on Feed Size and Internal Configuration	1300
Table Diameter	40"



Steel on steel configuration for max production



Autogenous rock box for lower tonnage in high abrasion materials

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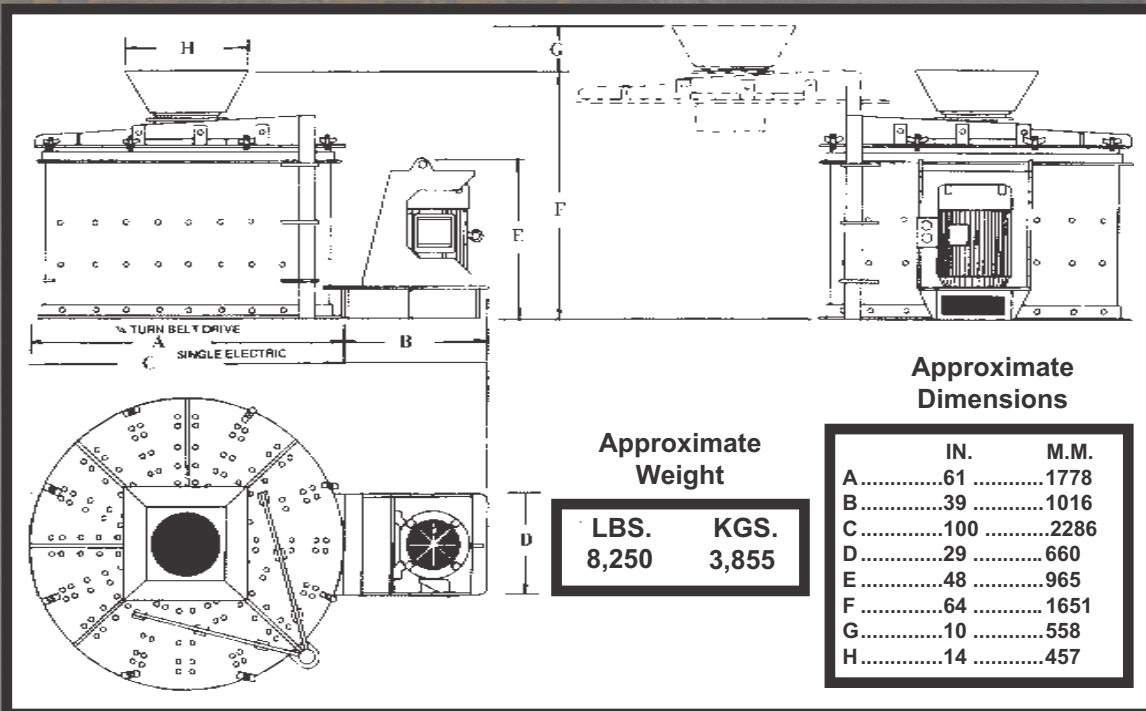


# STANDARD FEATURES



**ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE**

- Hydraulic lid lifter and feed tube
- Modular oil lube system
- Hydraulically adjustable feed tube system
- Unitized construction
- Cast lid, tub and tunnel liners
- Cast 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
- Two year manufacturers warranty
- Rotor/Rock Box options
- Hydraulic Jacking Leg with Power Unit
- 400HP Electric Motor and VFD Drive Panel
- Catwalks and Handrails around crusher
- United or Segmented Anvils



Scale Axle Wts:  
10,100 lb Steer

36,940 lb Drive  
28,320 lb Rear  
20,000 lb Truck

Approx  
Total Wt: 54,532  
lb

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