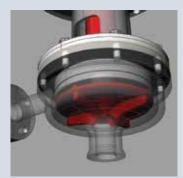


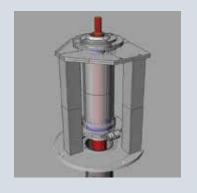




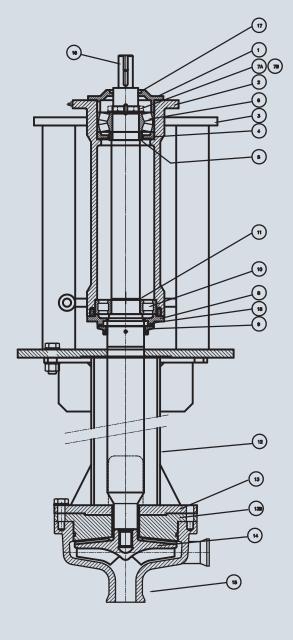
The Slurry-Busta is a vertical cantilever design pump for use in sumps and slurry dams. It has a wide range of performance capabilities, speeds and motor sizes to meet customer requirements.











SLURRY-BUSTA FEATURES

- Cantilever vertical design with no submerged bearings or seals
- Grease lubricated bearings
- Ability to run dry indefinitely
- Flooded wet end i.e. no priming necessary
- Adjustment for wear
- Head capabilities to 90(m)
- Semi-open impeller
- Solids handling capability of up to 15mm
- Choice of material: Cast Iron / wear resistant Hard Chrome
- Component life extended by wear adjustment feature
- Locally manufactured ensuring spares and service availability
- Mechanically designed to ensure reliable rugged service
- V-Belt driven which allows for easy speed adjustment Optional:
- Frame material: Mild Steel or Stainless Steel
- Extended shaft for extended sump depths

1.	Cover / Lock	10.	Bearing NU31
2.	Bearing Housing	11.	Circlip

3. Top Frame Assembly 12. Lower Frame Assembly

4. Spacer
5. Spacer Ring
6. Bearing 22313C
12. Lower Frame Assembly
13. Casing Cover
13. Back Liner
14. Impeller

7A. KM13 Nut 15. Volute Casing
7B. MB13 Washer 16. Shaft
8. Labyrinth Cover 17. Seal V60

9. Sealing Ring 18. Seal V90

Pump HM50 Performance curve

