

FEEDALL Model MDS-3000 Metering Dump System



- APPLICATION:** Feed from a random loaded, floor mounted hopper, various Hydraulic Hose Couplings and Stems. The part tubs will be loaded into a hydraulic tub dumper and dumped into a vibratory metering hopper. The operator will manually meter parts out of the vibratory hopper into a washer basket on a weight scale until the proper weight is met by utilizing a start/stop button. The discharge height of the vibratory hopper is 47" above the floor.
- HYDRAULIC DRIVE:** 3 HP Motor with 440/3/60 volt-phase-cycle
- TUB SIZE:** 38" wide x 32-1/2" long x 27" high & 38" wide x 32-1/2" long x 39" high
- VIBRATORY DRIVE:** (2)1-1/2 HP Motor Vibrators with 460/3/60 volt-phase-cycle
- HOPPER CAPACITY:** 20 cu.ft.
- PARTS FED (SIZE):** Various Hydraulic Hose Couplings
- MACHINE FED:** Washer Basket on Weight Scale

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