

Unbalanced motor operated  
Vibrating feeder  
(Suspension type)

Length of the trough - 1800 mm  
Width of the trough - 900 mm  
Material to be handled - Uranium Ore  
Bulk density - 1.6 T/cu Mtr  
Capacity - (225-250) TPH  
Trough - 8 mm Killed Steel  
Liner - 10 mm Sailma/Sailhard  
Power Supply - 415V, 3 phase, 50 Hz AC  
Motor kW - 2 x 1.67 kW  
Inclination of feeder -  $8^{\circ}$  to  $10^{\circ}$  downslope