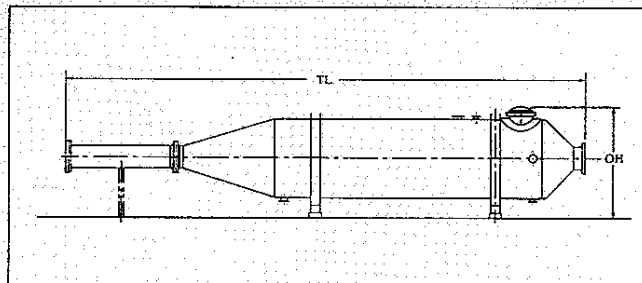


has enabled Beloit to determine the major operating parameters that control both the mechanisms of ink removal and rejects rate. (3) By optimizing these important parameters, Beloit has developed a more efficient flotation unit—The Pressurized Deinking Module (PDM).

This research breakthrough has made the world's most efficient deinking module now available for your operation.



PDM SIZING			
MODEL NUMBER	PDM-1500	PDM-3000	PDM-6000
Total Length	263	378	536
Overall Height	80	94	126
Capacity	70-110 T/D	140-215 T/D	290-430 T/D

#### PDM PRESSURIZED FLOTATION VS. ATMOSPHERIC FLOTATION DEINKING

##### MILL COMPARISON

##### % Ink Removal vs. Particle Size

