

SERIE SSI - ACERO INOXIDABLE

CURVA DE RENDIMIENTO - SSI 6" 225 GPM - 02-13 ETAPAS

The figure consists of three vertically stacked charts sharing a common x-axis representing flow rate in LPM (Liters per Minute).

- Top Chart: Head vs. Flow Rate**
 - Y-axis:** Head in meters (m), ranging from 12 to 182.
 - X-axis:** Flow rate in LPM, ranging from 130 to 285.
 - Curves:** Twelve downward-sloping curves representing different pump models, labeled from 225SSI - 02 to 225SSI - 13. The 225SSI - 13 curve is highlighted with a yellow background.
- Middle Chart: Pump Efficiency**
 - Y-axis:** Efficiency in percentage (%), ranging from 60 to 76.
 - X-axis:** Flow rate in LPM, ranging from 494 to 1094.
 - Curve:** A single upward-sloping curve labeled "Eficiencia de la Bomba", showing efficiency increasing from approximately 68% at 494 LPM to a peak of about 76% around 854 LPM, then slightly decreasing.
- Bottom Chart: HP per Stage vs. Flow Rate**
 - Y-axis:** HP / Etapa, ranging from 0 to 3.
 - X-axis:** Flow rate in LPM, ranging from 494 to 1094.
 - Curve:** A nearly horizontal line labeled "HP / Etapa", indicating a constant value of approximately 2.5 HP per stage across the entire flow rate range.

FLUJO (CAUDAL)