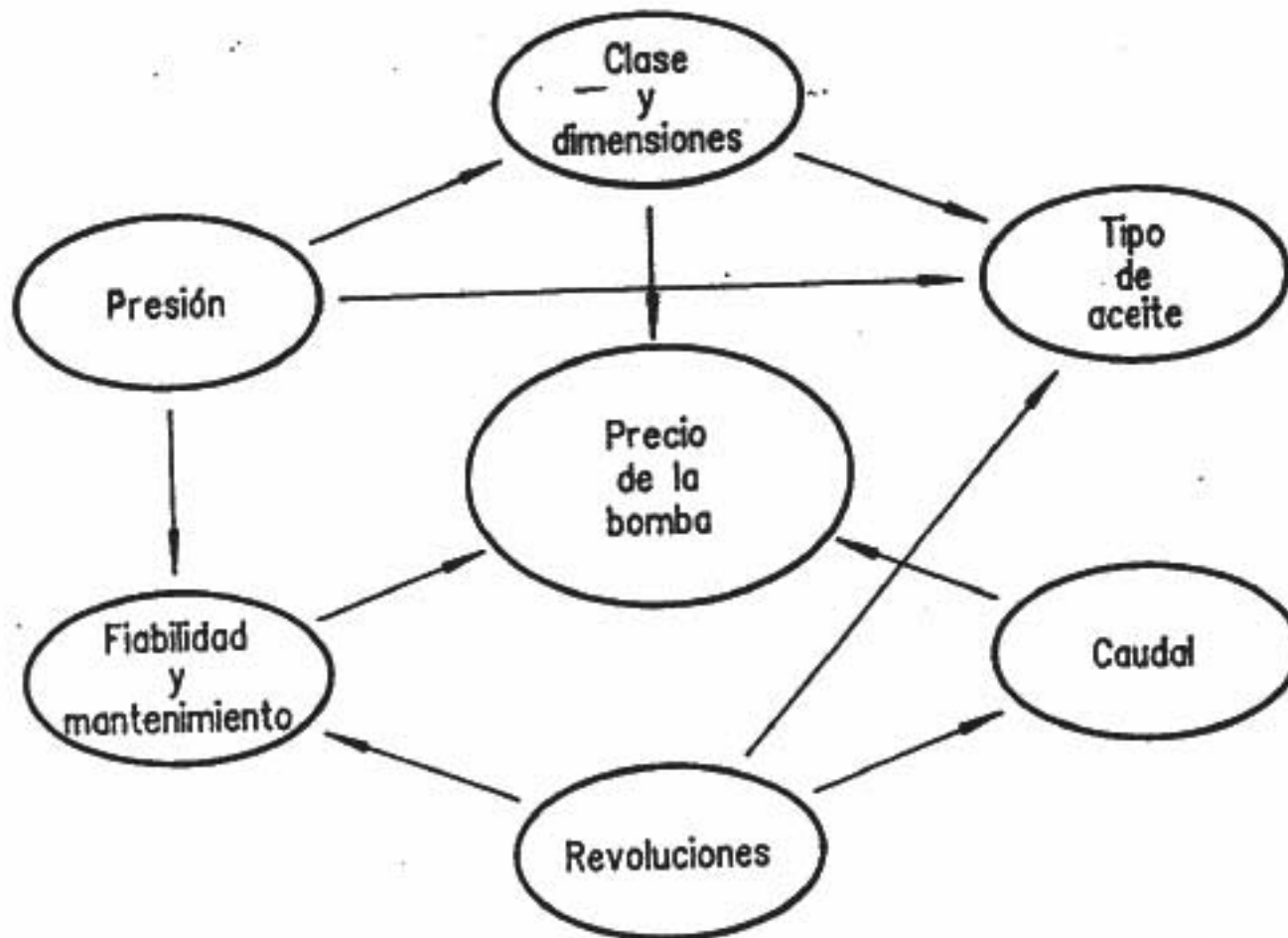
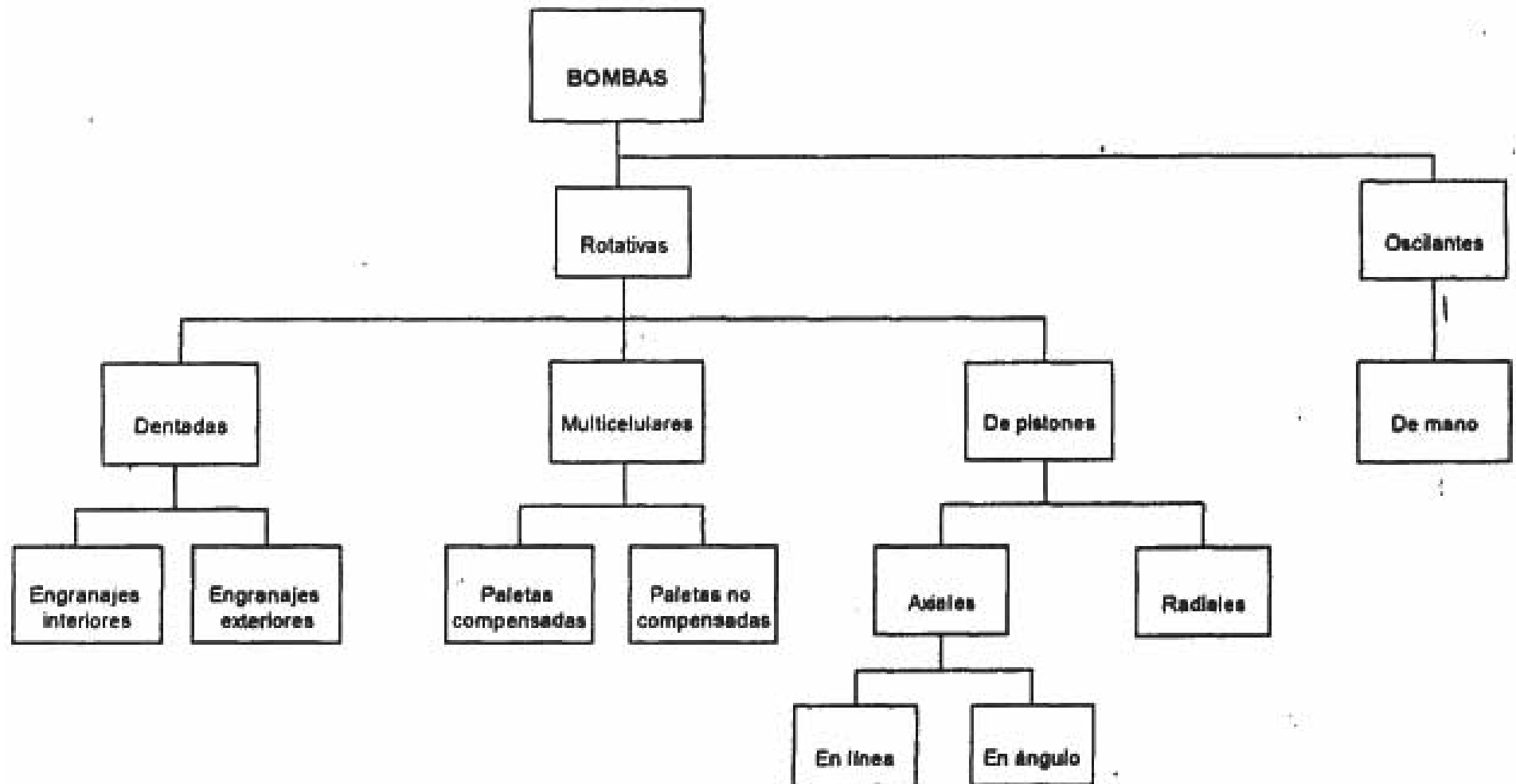


Bombas Hidráulicas: Características

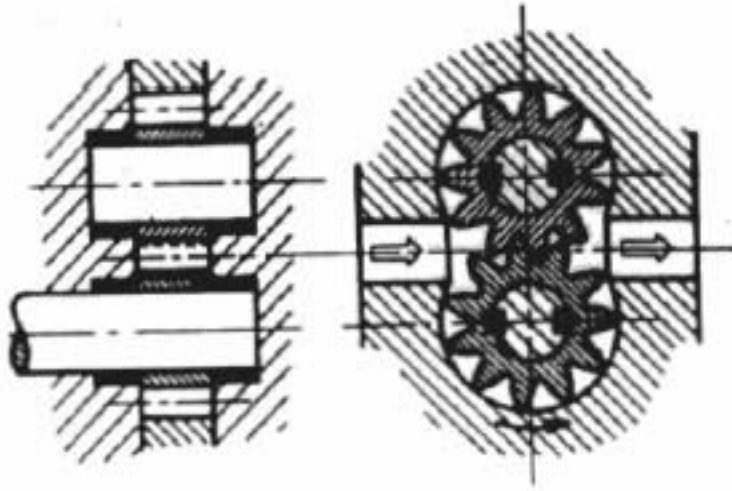


Bombas Hidráulicas: tipos

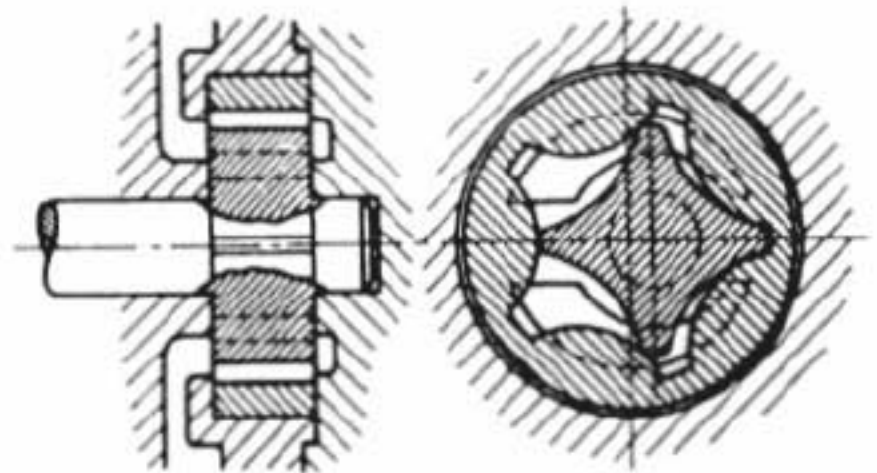


Bombas Hidráulicas de Engranajes

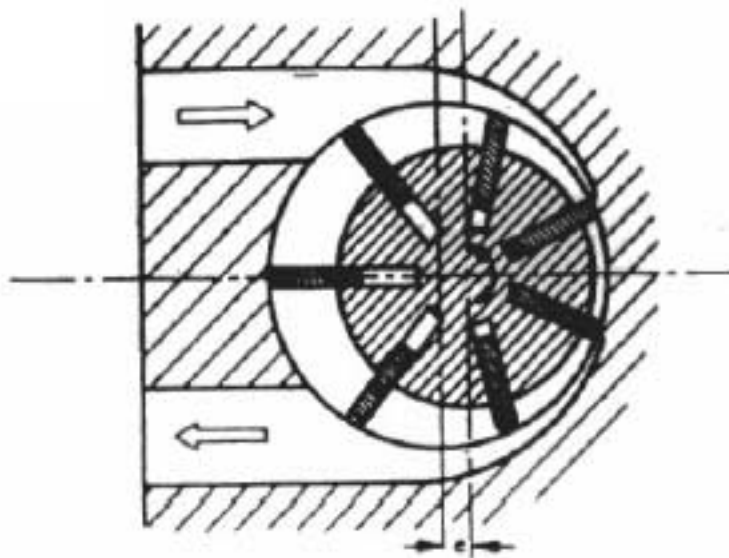
Bomba de engranajes externos



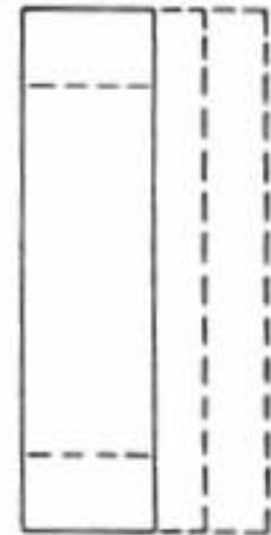
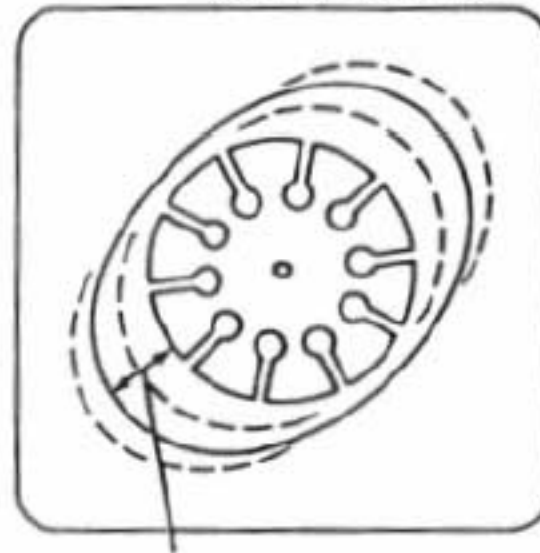
Bomba de engranajes internos



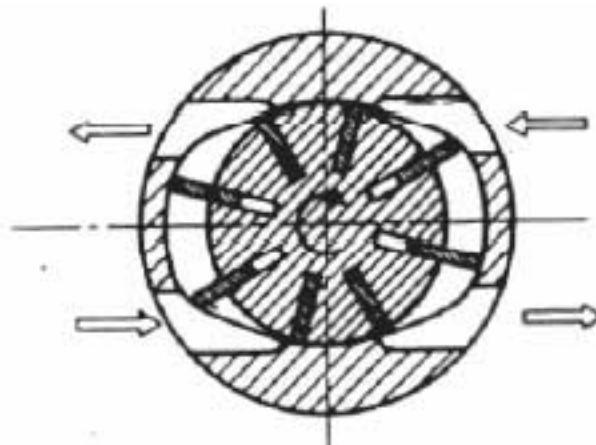
Bombas Hidráulicas de Paletas



Variación del desplazamiento



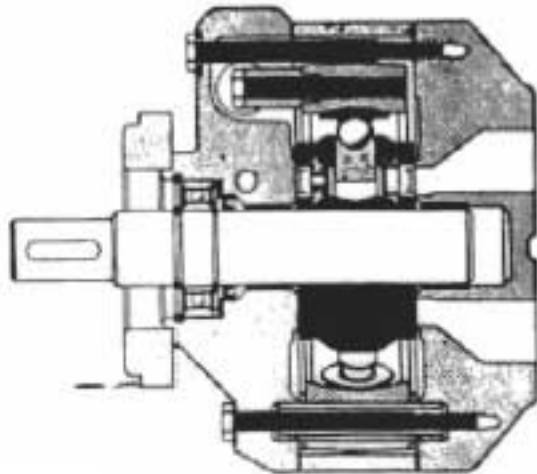
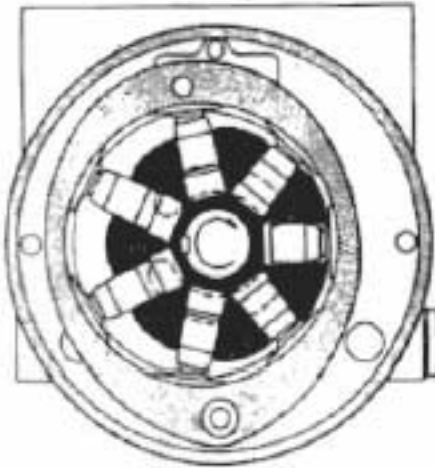
Las dimensiones del anillo determinan el tamaño de las cámaras de bombeo.



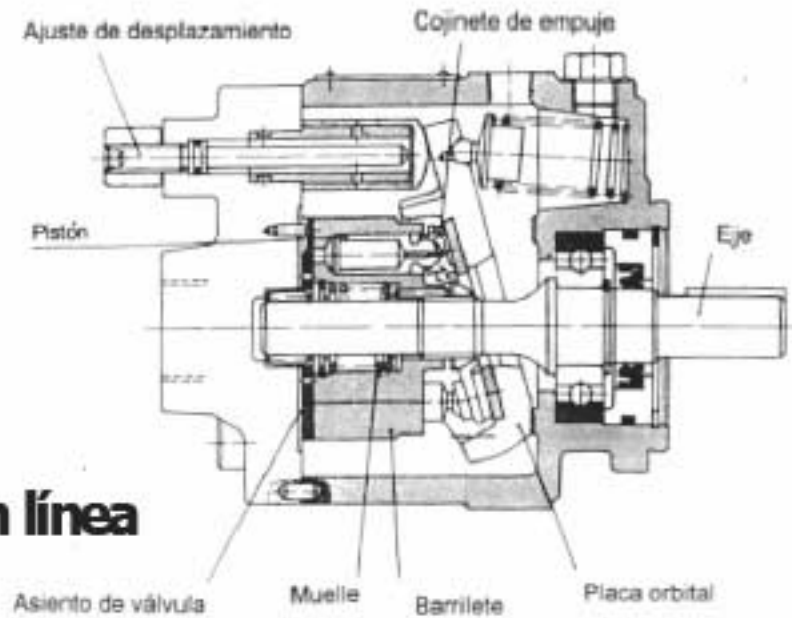
**Bomba de paletas compensada
Harry Vickers (1920)**

Bombas Hidráulicas de Pistones

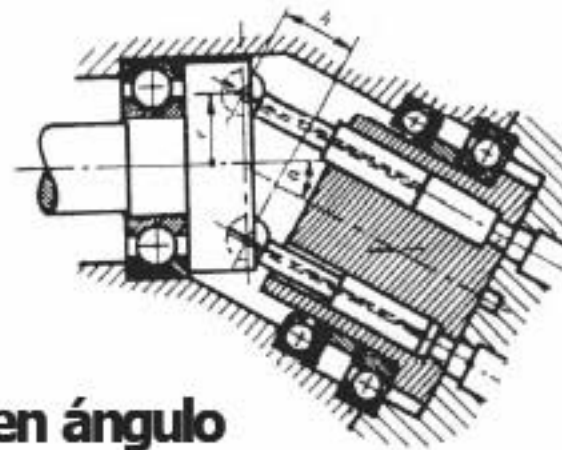
radial



Axial en línea

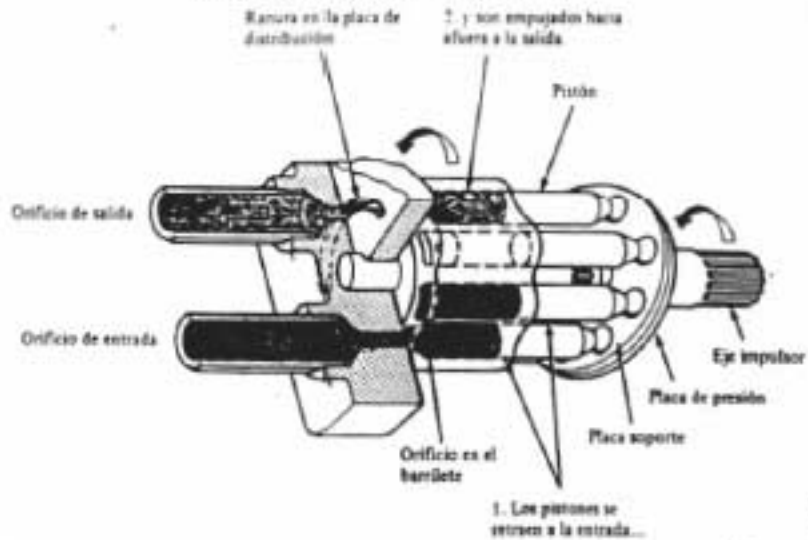


Axial en ángulo

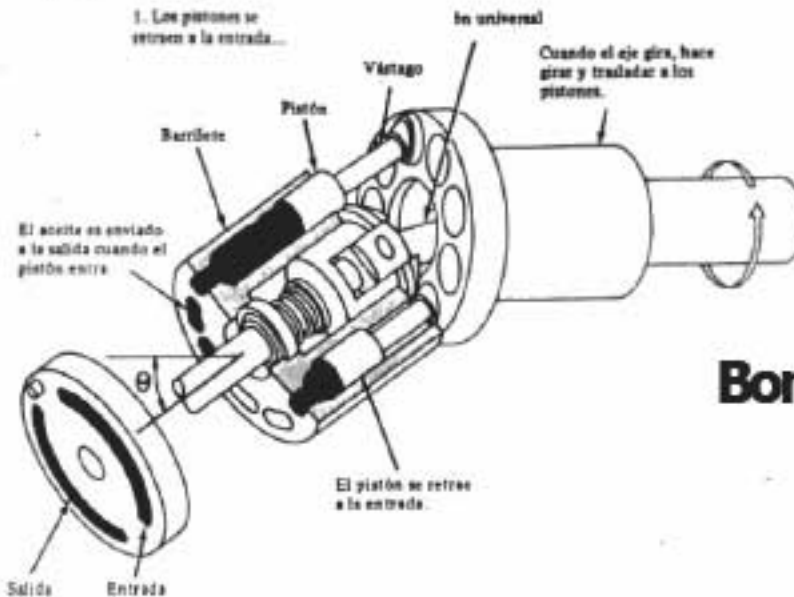
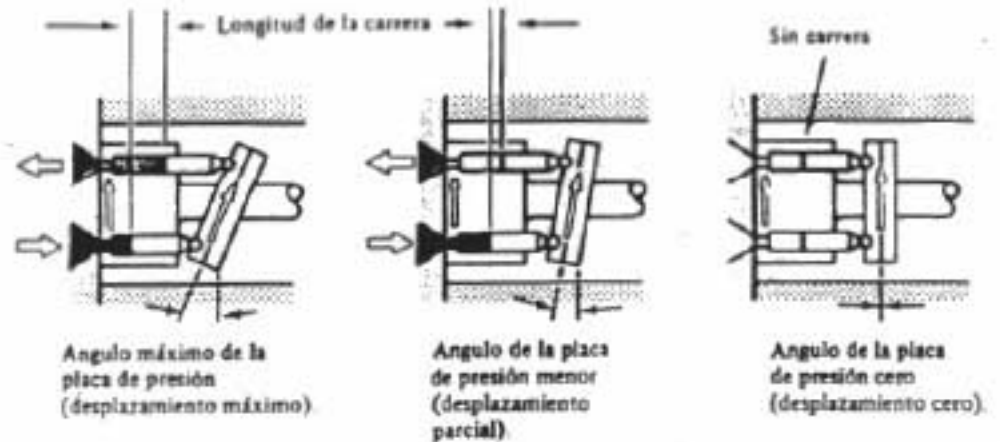


Bombas Hidráulicas de Pistones

Bomba seccionada y sus conexiones



Bomba de pistones de desplazamiento variable



Bomba de caudal variable