Hyster Forklift Parts

Hyster is globally accepted as an industry leader in the lift truck manufacturing business. However, it started as a producer of lifting equipment as well as winches. Most of its production was focused in the northwest United States and dealt primarily with the wood and logging industry. A couple years after the 1st forklift trucks were invented Hyster became synonymous with quality production. Over the last eighty years Hyster has continued to get bigger and grow its product line. The expansion of its products coupled with its wish to stay service oriented has allowed Hyster to grow into the international player it is today. In the period between 1940 and 1960, Hyster sustained its growth throughout the western world. In 1946, Hyster opened a plant in Danville, Illinois that was exclusively committed to mass manufacturing trucks. This allowed Hyster to drive its expenses down and, simultaneously, offer a better quality product at industry competitive rates. In 1952, Hyster began its first foray in to the international production market through opening its first plant in the Netherlands. The Netherlands plant was originally designed to produce two products: Hyster 40° and the Karry Kranes. Hyster continued to aggressively expand its manufacturing operations all the way through the fifties and 60's. They began building container handlers in the United states in 1959 to satisfy the ever growing demand for transportation goods. In 1966, Hyster developed a process for enabling a lift truck to go both forward and backwards using the same pedal. This pedal was called the Monotrol pedal, which revolutionized the industry. Later in the decade Hyster opened a R and D centre in Oregon that was focused on improving the design and performance of lift trucks. The centre is still one of the world's top testing facilities in the materials handling industry. In the 1960's Hyster experienced rapid growth. Much of the business was shifting in the direction of mass manufacturing, To keep up with the times Hyster was inclined to f