

**A FULL LINE FOR SEVERE
SERVICE REQUIREMENTS**

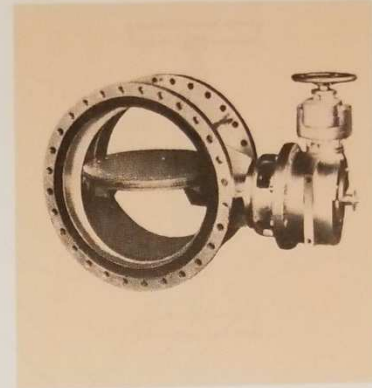


ENERGY PRODUCTS INC.
TRICENTRIC DIVISION

Butterfly Valves Tight Shut-Off and Control

The Tricentric stop valve is built for positive isolation and high cycling. In all cases, it meets the low seat leakage of gate, globe, and ball valves. The patented Tricentric metal seal design is firetested and can handle hot, corrosive gases. The model S features a single metal seal while the model SBB is a block and bleed design with two seals and an intermediate purge.

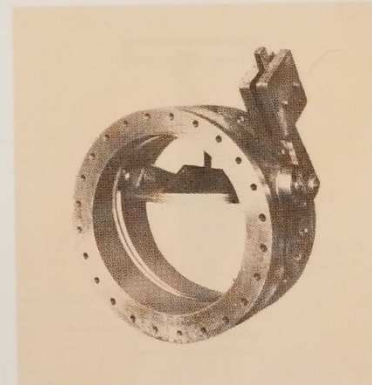
the POSITIVE ones



Tilted Disc Check Valves Non-Slam on Power Assisted

The Tricentric check valve assures no-slam closure under the most severe conditions. The tilting disc configuration means the disc travels a short distance, arriving at the seat with less velocity. Three low pressure drop models are available for process liquid and gas services. The model CCW has an outside weighted lever. Model CPA power-assisted compressor check valve is designed to close the valve prior to reverse flow with the use of a cylinder operator. The model CHD pump check valve has a hydraulic dashpot to provide slow, adjustable closure to prevent waterhammer.

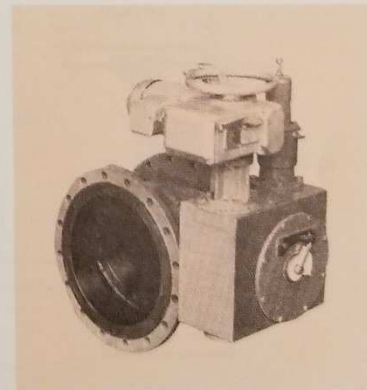
the QUIET ones



Combination Stop Check Valves

A unique combination design offers the performance of a check valve and stop valve in one compact unit. Cost, weight, and space savings in addition to the Tricentric's reliability make this product an ideal pump discharge valve. The model SC combination valve can be equipped with either a manual or automatic operator. The model SCHD features an operator plus a dashpot for cushioned checking operation.

the COMPACT ones

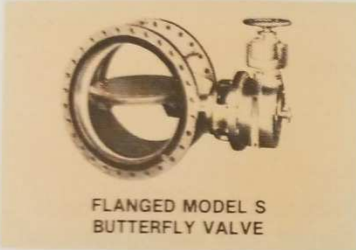


SELECTIONS

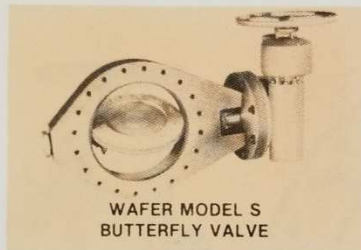


ENERGY PRODUCTS INC.

TRICENTRIC DIVISION



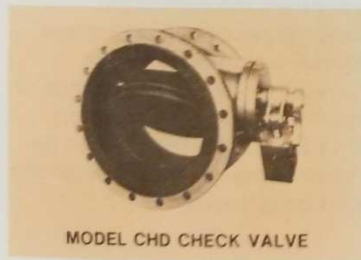
FLANGED MODEL S
BUTTERFLY VALVE



WAFER MODEL S
BUTTERFLY VALVE



MODEL CCW CHECK VALVE



MODEL CHD CHECK VALVE



MODEL CPA CHECK VALVE



MODEL SCHD
COMBINATION VALVE

Off-The-Shelf Features That Mean Reliable Service