

PSIG

TO DETERMINE HORSEPOWER REQUIRED, READ AIR SUPPLY PRESSURE AND AIR CONSUMPTION FROM PERFORMANCE CURVE. FIND THE INTERSECTION OF THE AIR SUPPLY PRESSURE ON THIS CURVE AND READ THE HORSEPOWER PER CFM. MULTIPLY THIS NUMBER BY THE AIR CONSUMPTION FROM THE PERFORMANCE CURVE TO GET HORSEPOWER.

PRICE[®] PUMP CO.

HORSEPOWER REQUIRED TO DRIVE AIR OPERATED DIAPHRAGM PUMPS

DATE 11-3-83

GST

