

Technical datasheet

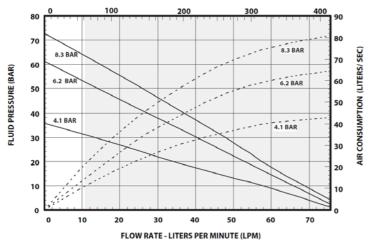
OTW ARO barrel pump

IKM OT ID.: 7000-125

Introduction

The two-ball pumps are primarily designed for the pumping of medium viscosity fluids. The two-ball design provides better priming of the lower foot valve. The double acting feature is standard in all ARO industrial pumps. Material is delivered to the pump discharge outlet on both the up and down stroke.

PERFORMANCE BASED ON 30wt. OIL (100cst) AT 40° C TEMPERATURE CYCLE PER MINUTE (CPM)



NOTE: NON SHADED AREA OF THE GRAPH REPRESENTS RECOMMENDED OPERATING RANGE



Features

- Easy to operate
- Air operated

Capacity & performance

Capacity	
Air - Inlet pressure	Max. 10 bar
Pump outlet pressure	Max. 93 bar
Maximum rec'd cycles / minute	60
Pump max flow rate	10,8 l/m
Pump Ratio	9:1

Safety features

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Weight & dimensions

Length	cm
Width	cm
Height	cm
Gross Weight	kg.