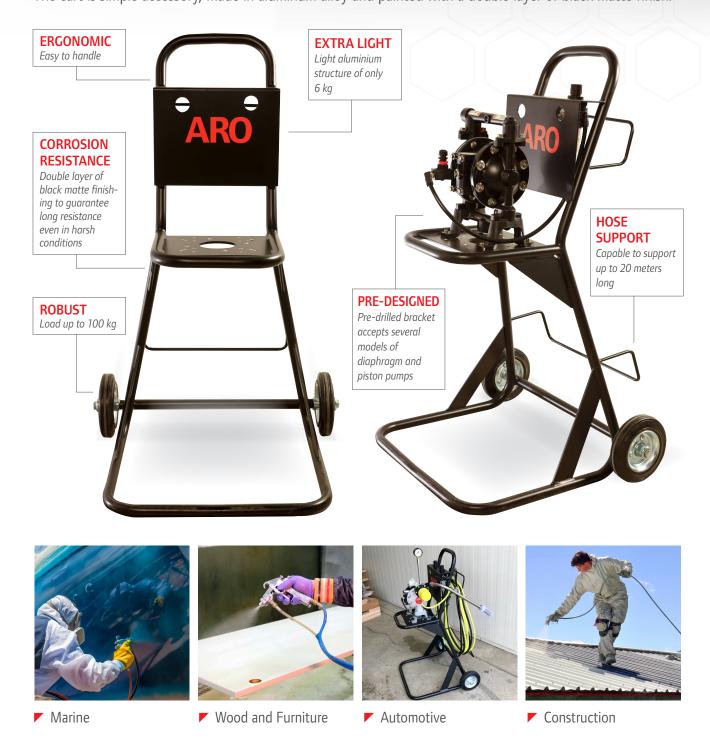
## **ARO**°



## ARO® UNIVERSAL CART

## Portability System for Diaphragm and Piston Pumps

Cart mounted pumps are extremely common in finishing, spray and small transfer applications. With the Universal Cart, ARO® provides an easy solution for applications that require a portability system. The cart is simple accessory, made in aluminum alloy and painted with a double layer of black matte finish:





## HOW TO EQUIP YOUR ARO® UNIVERSAL CART

Part Number of the Universal Cart: 97832

C	OMPATIBLE DIAPHRAGM	PUMPS	
PUMP SIZE	PART NUMBER	MATERIAL	
1/4"	PX01X-HXS-XXX-AXX	Non-Metallic	
3/8"	PX03P-XXS-XXX-BXX	Non-Metallic	
	PX05P-XXS-XXX-BXX	Non-Metallic	
1/2"	PX05X-XXS-XXX-BXX	Metallic	
	66605X-XXX	Non-Metallic	
3/4"	PX07P-XXS-XXX-BXX	Metallic	
3/4	PX07R-XXS-XXX-BXX	Metallic	
1"	PX10X-XXS-XXX-AXX*	Metallic	
1"	6661XX-XXX	Metallic	

	COMPATIBLE PISTO	ON PUMPS
PRESSURE RATIO	FLOW RATE @ 60 CYCLE/MIN	PART NUMBER
4.4	0.00 1/22	NM2304X-11-X11
4:1	8.06 l/min	650313-X
0.4	0.00 1/	AF0409A81XXXX-XX
9:1	8.06 l/min	AF0409C11XXXX-XX
18:1	2.3 l/min	NM2318B-13-X43
28:1	1.4 l/min	NM2328A-11-X11

Please contact ARO® team to receive modification instructions.

COMPATIBLE FRLS					
DESCRIPTION	PORT SIZE**	PART NUMBER	BOWL MATERIAL		
SLOT A - 1000 SERIES					
Regulator	1/8"	R371A1-XXX	N/A		
	1/4"	R371B1-XXX	N/A		
Piggyback filter /regulator	4 (0"	P391A1-X0X	Plastic		
	1/8"	P391A1-X2X	Metallic		
	1/4"	P391B1-X0X	Plastic		
		P391B1-X2X	Metallic		
	SLOT	B - 1500 SERIES			
Regulator	1/4"	R372A1-XXX	N/A		
	3/8"	R372B1-XXX	N/A		
Piggyback filter /regulator		P392A1-X0X	Plastic		
	1/4"	P392A1-X1X	Metallic w/ sight glass		
		P392A1-X2X	Metallic		
	3/8"	P392B1-X0X	Plastic		
		P392B1-X1X	Metallic w/ sight glass		
		P392B1-X2X	Metallic		

 $<sup>\</sup>ensuremath{^{**}\mathsf{Shown}}$  PN are referring to BSP thread. For NPT thread please refer to FRLs catalog.

Throughout the past nine decades, ARO® fluid management products have made businesses more competitive, cost-efficient and performance driven. Contact us today with any of your fluid needs.







<sup>\*</sup> This will require a small Cart modification.