## **UPR Legacy Equipment Cross Reference Table:**

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	1 del		NA	del /	8/3/	/s/	<u></u>	15	/ / 10	
Legacy Dynisco.	Current C	is s	ator MC	30	and project	in. in	ite .	Arginsidor 150 Orio	ogget with	
y Dynicat		DALLO	** Q	90°	18/ 18/ V	(ans	SWE SKY		000 12K	
agacy in the	Her	THE .	Jarri	Seco.	100 2kg		200	2000	\q <sup>0</sup>	
						<u></u>	Ζ,	_ <u>`</u>		
UPR800/700-0-0-3-A3	UPR900	3	0	0	0	0	0	0	0	
UPR800/700-0 0-5-A3	UPR900	3	0	0	0	0	0	0	1	
UPR800/700-0-2 3-A3	UPR900	4	0	0	1	1	0	0	0	
UPR800/700-0-2-5-A3	UPR900	4	0	0	1	1	0	0	1	
UPR800/700-1-0-3-A3	UPR900	3	1	0	0	0	0	0	0	
UPR800/700-1-2-3-A3	UPR900	4	1	0	1	0	0	0	0	
UPR800/700-1-3-3-A3	UPR900	4	1	1	1	0	0	0	0	
UPR800/700-0 0-3	UPR900	2	0	0	0	0	0	0	0	
UPR800/700-0-0-5	UPR900	2	0	0	0	0	0	0	1	
UPR800/700-0-2-3	UPR900	2	0	0	1	1	0	0	0	
UPR800/700-0-2-5	UPR900	2	0	0	1	1	0	0	1	
UPR800/700-0-3-3	UPR900	2	0	1	1	1	0	0	0	
UPR800/700-0-3-5	UPR900	2	0	1	1	1	0	0	1	
UPR800/700-1-0-3	UPR900	2	1	0	0	0	0	0	0	
UPR800/700-1-0-5	UPR900	2	1	0	0	0	0	0	1	
UPR800/700-1-2-3	UPR900	2	1	0	1	0	0	0	0	
UPR800/700-1-2-5	UPR900	2	1	0	1	0	0	0	1	
UPR800/700-1-3-3	UPR900	2	1	1	1	0	0	0	0	
UPR800/700-1-3-5	UPR900	2	1	1	1	0	0	0	1	

Dynisco strongly recommends that the end user consult the product specification sheets for both the older and newer replacement instrument, prior to purchase.

These specification sheets can be found on our website:

https://www.dynisco.com/sensors-and-measurement/instruments

https://www.dynisco.com/sensors-and-measurement/legacy-instrumentation-products