

## Flanged ICM HMMR/HMMV drop-in

Valve Size (in.)	Flow Coefficient Cv (Kv)		Part Number *	List Price *	Weight incl. motor	
					lbs	(kg)
ICM 25 HMMR 1	7.0	(6)	148X0859	<b>\$3,776</b>	8.8	(4.1)
ICM 25 HMMV 1	13.9	(12)	148X0865	<b>\$3,776</b>	8.8	(4.1)
ICM 32 HMMR 1-1/4	10.4	(9)	148X0861	<b>\$3,952</b>	11.0	(5.8)
ICM 32 HMMV 1-1/4	20	(17)	148X0867	<b>\$3,952</b>	11.1	(5.8)
ICM 40 HMMR 1-1/2	17	(15)	148X0862	<b>\$4,317</b>	17.2	(7.8)
ICM 40 HMMV 1-1/2	30	(26)	148X0868	<b>\$4,317</b>	17.2	(7.8)
ICM 50 HMMR 2	27	(23)	148X0863	<b>\$4,497</b>	24.4	(11.1)
ICM 50 HMMV 2	46	(40)	148X0869	<b>\$4,497</b>	24.4	(11.1)
ICM 65 HMMR 2-1/2	41	(35)	148X0864	<b>\$6,099</b>	36.5	(16.6)
ICM 65 HMMV 2-1/2	81	(70)	148X0892	<b>\$5,828</b>	36.5	(16.6)



\* ICM HMMR/HMMV valves are supplied with ICAD motor with 9.8 ft cables, flange gaskets and flange bolts.

In general, ICM HMMR valves are used for liquid make-up or expansion applications. ICM HMMV valves are used for motorized solenoid and regulator valve applications.

## ACCESSORIES

Description	Part Number	List Price
24Vd.c., 2.5 Amp power supply for ICAD 600 and ICAD 900 motors*, 100-240Va.c. input. DIN rail or surface mounted.	080Z0055	<b>\$248</b>
Protection Cap for ICAD motor actuator (2nd Generation ICAD produced after 2009)	027H0431	<b>\$37</b>
Magnetic tool for manually operating ICM valve sizes 20, 25 and 32	027H0180	<b>\$159</b>
Magnetic tool for manually operating ICM valve sizes 40, 50, 65, 100, 125 and 150	027H0181	<b>\$182</b>
ICAD-UPS **, battery backup for multiple ICM/ICAD motorized valves	027H0182	<b>\$938</b>

\* 24Vd.c. power supply can support a maximum of two ICAD 600A motors (for ICM 20-32) or one ICAD 1200A motor (for ICM 40-150).

\*\* ICAD-UPS can support up to 8 pcs. of ICAD 600A motors (ICM 20-32) or 5 pcs. of ICAD 1200A motors (ICM 40-150)

24Vdc  
Power Supply



ICAD - UPS

