

# Performance Data EHA-Series

## Double Acting Actuators

Model	Volume (ℓ)		MAWP* (bar)	MOP* (bar)	Approximate Weight (KG)
	Open	Close			
<b>EHA030-030-DA</b>	0.04	0.04	210	200	10.7
<b>EHA042-035-DA</b>	0.06	0.06	210	200	17.3
<b>EHA049-045-DA</b>	0.12	0.12	210	200	25.2
<b>EHA057-060-DA</b>	0.25	0.25	210	180	43.2
<b>EHA075-070-DA</b>	0.42	0.42	210	210	79.8

M.A.W.P\*- Maximum Allowable Working Pressure.  
(The pressure applicable to a fully stroked actuator against the mechanicals)

M.O.P\*- Maximum Operating Pressure.  
(The pressure required for the maximum operating torques of the actuator)

# Performance Data EHA-Series

## Spring Return Actuators

Model	Volume (ℓ)	MAWP* (bar)	MOP* (bar)	Approximate Weight (KG)
<b>EHA030-030-S0</b>	0.04	210	210	20.2
<b>EHA030-030-S1</b>	0.04	210	210	20.4
<b>EHA030-030-S2</b>	0.04	210	210	20.7
<b>EHA030-030-S3</b>	0.04	210	210	21.1
<b>EHA030-030-S4</b>	0.04	210	210	21.5
<b>EHA042-035-S0</b>	0.06	210	210	32.8
<b>EHA042-035-S1</b>	0.06	210	210	32.9
<b>EHA042-035-S2</b>	0.06	210	210	33.2
<b>EHA042-035-S3</b>	0.06	210	210	33.7
<b>EHA042-035-S4</b>	0.06	210	210	34.5
<b>EHA049-045-S0</b>	0.12	210	210	50.7
<b>EHA049-045-S1</b>	0.12	210	210	50.4
<b>EHA049-045-S2</b>	0.12	210	210	50.7
<b>EHA049-045-S3</b>	0.12	210	210	51.4
<b>EHA049-045-S4</b>	0.12	210	210	52.3
<b>EHA057-060-S0</b>	0.25	210	210	92.0
<b>EHA057-060-S1</b>	0.25	210	210	93.4
<b>EHA057-060-S2</b>	0.25	210	210	93.3
<b>EHA057-060-S3</b>	0.25	210	210	96.3
<b>EHA057-060-S4</b>	0.25	210	210	97.1
<b>EHA075-070-S1</b>	0.42	210	210	151.5
<b>EHA075-070-S2</b>	0.42	210	210	158.1
<b>EHA075-070-S3</b>	0.42	210	210	158.5
<b>EHA075-070-S4</b>	0.42	210	210	163.6
<b>EHA075-070-S5</b>	0.42	210	210	164.7
<b>EHA075-070-S6</b>	0.42	210	210	165.9

M.A.W.P\*- Maximum Allowable Working Pressure.  
(The pressure applicable to a fully stroked actuator against the mechanicals)

M.O.P\*- Maximum Operating Pressure.  
(The pressure required for the maximum operating torques of the actuator)