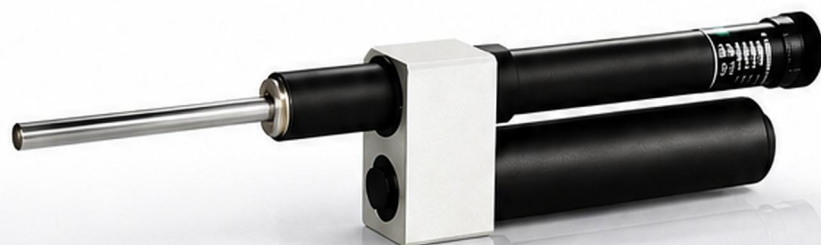


Model R-A Air Return Type

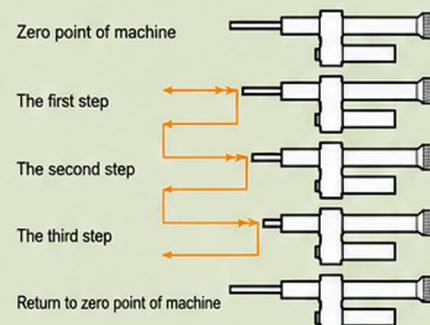
ESSTEE R-A type Hydraulic Damper used in multiple step feed control - it can hold the piston rod in any mid position.

The piston rod will return to its original position only after applying air pressure . (Also known as **PECK CHECK CYLINDERS**)



KEY FEATURES

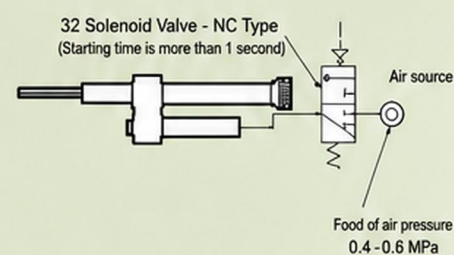
- The piston rod can stay freely on the stroke; it can realize high-efficient feed function.



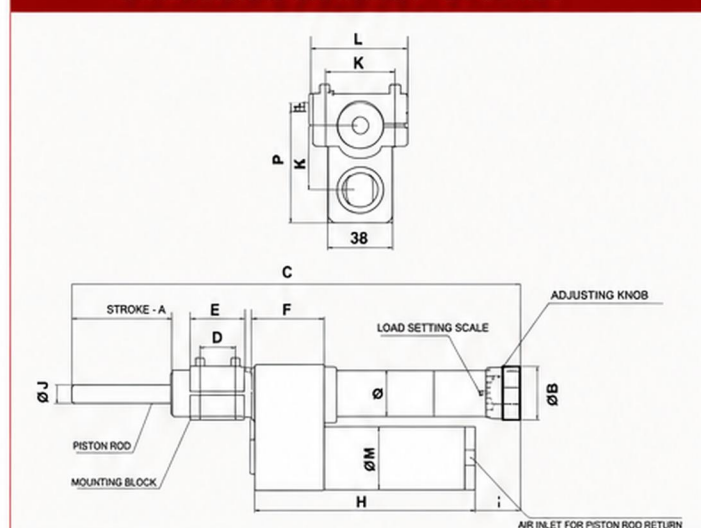
TECHNICAL SPECIFICATION :-

Model	Max stroke mm	Load Range Kgf	Adjusting range of speed of all kinds of driving force as mm/sec	Weight(Basic body) kg
R - 2440A	40	350	0.3 - 50 mm/sec	1.12
R - 2460A	60			1.13
R - 2480A	80			1.47
R - 24100A	100			1.48
R - 3180A	80	550	0.3 - 45 mm/sec	2.2
R - 31130A	130			2.8
R - 31180A	180			3.3

Air Connection to Return the Piston Rod

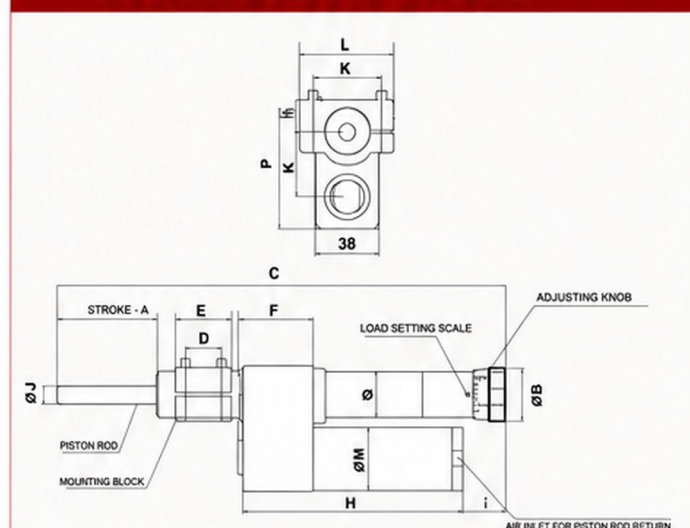


DIMENSIONAL DRAWING :- 24 SERIES



STROKE (mm)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
R-2440A	40		241					127								
R-2460A	60		261	20	32	43	24	25	9	38	52	34	17	7	67	
R-2480A	80		281					180								
R-24100A	100		353													

DIMENSIONAL DRAWING :- 31 SERIES



STROKE (mm)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
R-3180A	80		361					180	39							
R-31130A	130		461	20	43	43	33	235	33	12	44	60	36	21	10	74
R-31180A	180		561					255	63							

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