

LVA70 / LVE70

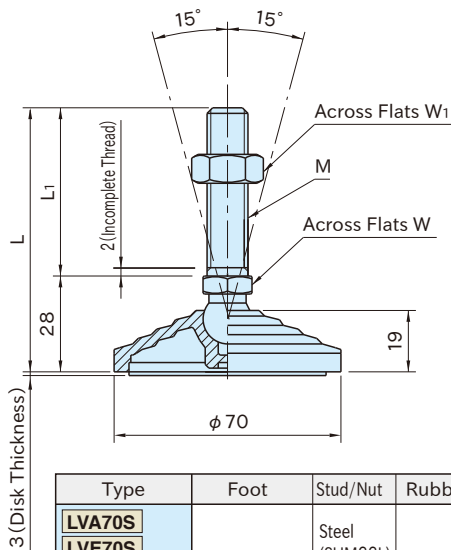
PLASTIC LEVELING FEET



Original Elesa Model LV.A-70



LVE
(Conductive Design)



Type	Foot	Stud/Nut	Rubber Disk
LVA70S LVE70S	Polyamide (glass-fiber reinforced) Black matte	Steel (SUM22L)	-
LVAR70S LVER70S		Zinc plated	Nitrile rubber (NBR)
LVA70S-SUS LVE70S-SUS		Stainless steel (SUS304)	-
LVAR70S-SUS LVER70S-SUS			Nitrile rubber (NBR)

Size		L	L ₁	M	W	W ₁	Static Load Capacity (N)	
LVA70S LVE70S LVAR70S LVER70S LVA70S-SUS LVE70S-SUS LVAR70S-SUS LVER70S-SUS	8A	71	43	M 8×1.25	14	13	14,000	
	8B	96	68					
	10A	71	43	M10×1.5				17
	10B	96	68					
	10C	126	98	M12×1.75	16	19		
	12A	71	43					
	12B	96	68					
	12C	126	98					
	16A	96	68	M16×2	16	24		
	16B	136	108					
	16C	176	148					
	16D	196	168					

LVA70S	LVAR70S	LVA70S-SUS	LVAR70S-SUS
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Steel				Stainless Steel			
Without Rubber Disk		With Rubber Disk		Without Rubber Disk		With Rubber Disk	
Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)
LVA70S 8A	60	LVAR70S 8A	80	LVA70S 8A-SUS	61	LVAR70S 8A-SUS	81
LVA70S 8B	72	LVAR70S 8B	92	LVA70S 8B-SUS	73	LVAR70S 8B-SUS	93
LVA70S10A	69	LVAR70S10A	89	LVA70S10A-SUS	70	LVAR70S10A-SUS	90
LVA70S10B	81	LVAR70S10B	101	LVA70S10B-SUS	84	LVAR70S10B-SUS	103
LVA70S10C	95	LVAR70S10C	115	LVA70S10C-SUS	97	LVAR70S10C-SUS	117
LVA70S12A	79	LVAR70S12A	99	LVA70S12A-SUS	80	LVAR70S12A-SUS	100
LVA70S12B	96	LVAR70S12B	116	LVA70S12B-SUS	98	LVAR70S12B-SUS	118
LVA70S12C	117	LVAR70S12C	137	LVA70S12C-SUS	120	LVAR70S12C-SUS	140
LVA70S16A	140	LVAR70S16A	160	LVA70S16A-SUS	143	LVAR70S16A-SUS	163
LVA70S16B	192	LVAR70S16B	212	LVA70S16B-SUS	197	LVAR70S16B-SUS	217
LVA70S16C	244	LVAR70S16C	264	LVA70S16C-SUS	250	LVAR70S16C-SUS	270
LVA70S16D	270	LVAR70S16D	290	LVA70S16D-SUS	277	LVAR70S16D-SUS	297

LVE70S	LVER70S	LVE70S-SUS	LVER70S-SUS	(Conductive Design)
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Steel				Stainless Steel			
Without Rubber Disk		With Rubber Disk		Without Rubber Disk		With Rubber Disk	
Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)	Part Number	Weight (g)
LVE70S 8A	60	LVER70S 8A	80	LVE70S 8A-SUS	61	LVER70S 8A-SUS	81
LVE70S 8B	72	LVER70S 8B	92	LVE70S 8B-SUS	73	LVER70S 8B-SUS	93
LVE70S10A	69	LVER70S10A	89	LVE70S10A-SUS	70	LVER70S10A-SUS	90
LVE70S10B	81	LVER70S10B	101	LVE70S10B-SUS	84	LVER70S10B-SUS	103
LVE70S10C	95	LVER70S10C	115	LVE70S10C-SUS	97	LVER70S10C-SUS	117
LVE70S12A	79	LVER70S12A	99	LVE70S12A-SUS	80	LVER70S12A-SUS	100
LVE70S12B	96	LVER70S12B	116	LVE70S12B-SUS	98	LVER70S12B-SUS	118
LVE70S12C	117	LVER70S12C	137	LVE70S12C-SUS	120	LVER70S12C-SUS	140
LVE70S16A	140	LVER70S16A	160	LVE70S16A-SUS	143	LVER70S16A-SUS	163
LVE70S16B	192	LVER70S16B	212	LVE70S16B-SUS	197	LVER70S16B-SUS	217
LVE70S16C	244	LVER70S16C	264	LVE70S16C-SUS	250	LVER70S16C-SUS	270
LVE70S16D	270	LVER70S16D	290	LVE70S16D-SUS	277	LVER70S16D-SUS	297

Feature

Stainless-steel leveling feet are perfect, due to low content of sulfide, for use where the aspect of good hygiene should be considered or corrosion is climatically prone such as medical instruments, food processing machines, pharmaceutical industry, etc.

Technical Information

Working temperature : -30 to 100℃

■ Thermal and Electric Properties of Conductive Design

Type		Volume Resistivity	Surface Resistance
LVE70S	LVER70S	10 ³ Ω·cm	10 ³ Ω
LVE70S-SUS	LVER70S-SUS		

"ESD"(electro-static discharge) is marked on the foot.