

# Fig. 507 Emergency Valve Operator

## Specification Sheet

### DESCRIPTION

Remote control of emergency valves through flexible cable. Maximum  $\frac{3}{16}$ " cable. Replaceable fuse adaptor releases at 210°F. Threaded take-up for cable slack adjusts conveniently in place. Choice of  $1\frac{5}{8}$ " or  $2\frac{3}{8}$ " cable travel positions. Dual trip levers provide shutoff of emergency valves from two locations.

Figure 507

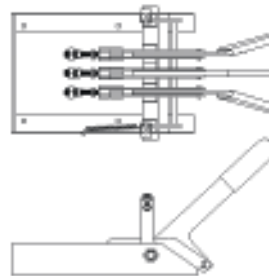
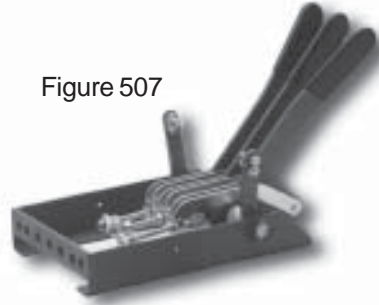


Figure 507AO



### SPECIFICATION OPTIONS:

I.D. NUMBER	A	B	C	D	E	F	WT.
507--0100 AO	1	N	P	16 3/4	4 13/16	12 1/8	6
507--0200 AO	2	N	P	16 3/4	4 13/16	12 1/8	8
507--0300 AO	3	N	P	16 3/4	8 3/8	12 1/8	11.5
507--0400 AO	4	N	P	16 3/4	8 3/8	12 1/8	13.25
507--0500 AO	5	N	P	16 3/4	8 3/8	12 1/8	15
507AO-0100 AO	1	Y	P	20 1/2	6 3/16	12 1/8	7
507AO-0200 AO	2	Y	P	20 1/2	6 3/16	12 1/8	10
507AO-0300 AO	3	Y	P	20 1/2	9 3/4	12 1/8	13
507AO-0400 AO	4	Y	P	20 1/2	9 3/4	12 1/8	15
507AO-0500 AO	5	Y	P	20 1/2	9 3/4	12 1/8	17

#### CHART KEY:

- A—Compartment: 1, 2, 3, 4, 5
- B—Air Operated: Y for Yes, N for No
- C—Material/Coating: P for Powder Coated.
- D—Length
- E—Width
- F—Height
- Weight—Shipping Weight