

Low Water Cut-Offs – Float Type For Steam Boilers

Series 150 & 157

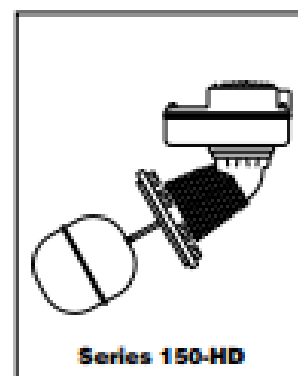
Low Water Cut-Offs

Consider our new
Mercury Free Series 150S
Replacement Head Mechanisms
for an environmentally friendly alternative



Replacement Head Mechanisms For Series 150 and 157

For Series	Repl. Head Model No.	Part Number	Description	Weight lbs. (kg)
150 157	150-HD or	173000	Head mechanism w/ mercury switch	10.5 (4.8)
	150S-HD or	173003	Head mechanism w/ snap switch	11.0 (5.4)
	150-M-HD or	173200	150-HD w/manual reset	12.0 (5.4)
	150S-M-HD	173203	150S-HD w/manual reset	11.0 (5.0)
150 (MD) 157 (MD) 157-RB-P	150-MD-HD or	173100	150-HD w/maximum differential	11.0 (5.0)
	150S-MD-HD or	173103	150S-HD w/maximum differential	11.0 (5.0)
	150-M-MD-HD or	173300	150-HD w/manual reset and maximum differential	11.0 (5.0)
	150S-M-MD-HD	173302	150S-HD w/manual reset and maximum differential	11.0 (5.0)
158	158-HD or	178600	Head mechanism w/mercury switch	12.5 (5.7)
	158S-HD or	178602	Head mechanism w/snap switch	12.5 (5.7)
	158-M-HD or	178700	158-HD w/manual reset	12.5 (5.7)
	158S-M-HD	178702	158S-HD w/manual reset	12.5 (5.7)
159	159-HD or	178900	Head mechanism w/mercury switch	12.0 (5.4)
	159S-HD	178902	Head mechanism w/snap switch	12.0 (5.4)



Head mechanisms have a raised face flange and include a gasket and bolts.

(S) in model number indicates snap switch.