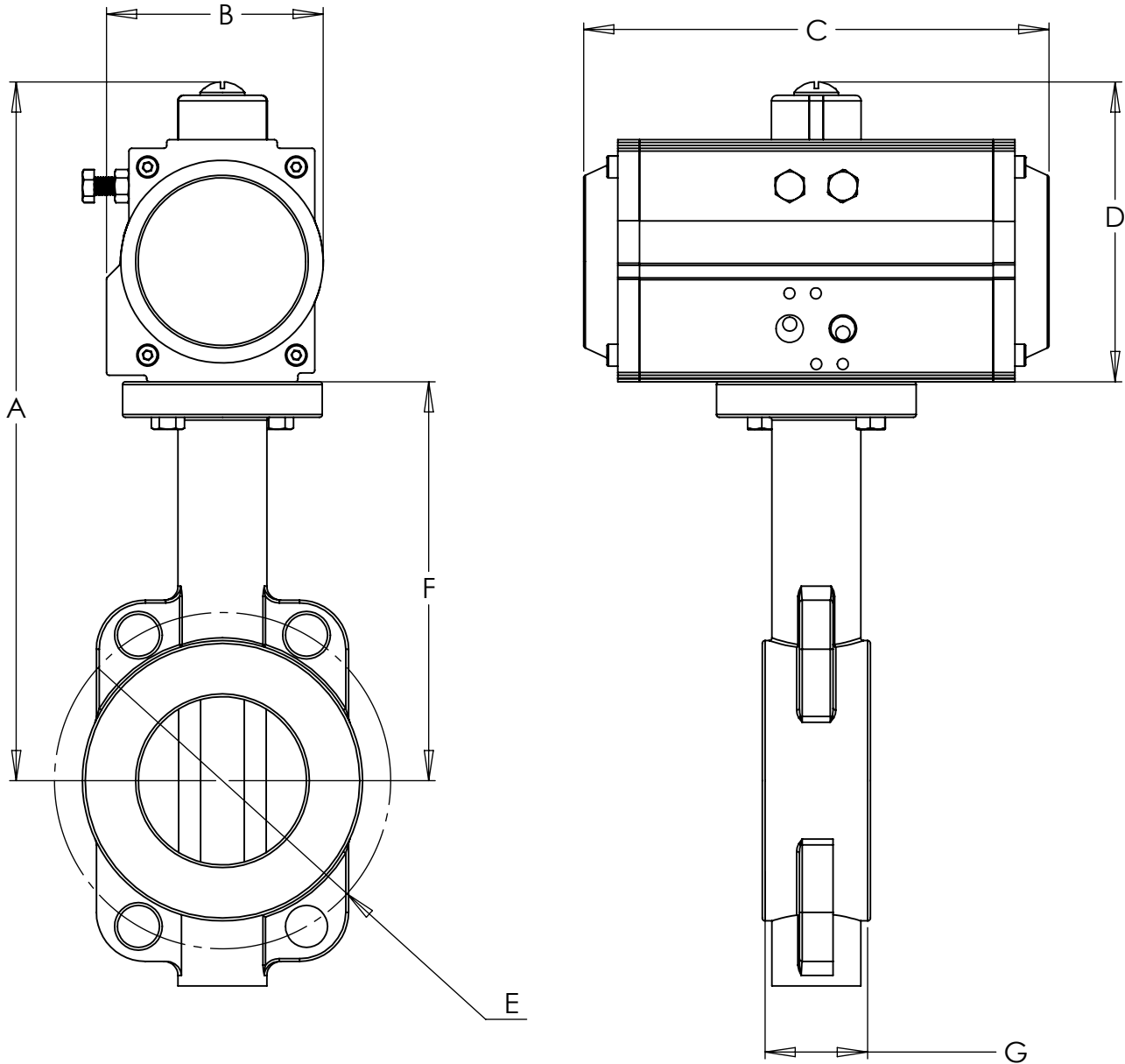


MODEL	ACTUATOR	VALVE SIZE	A	B	C	D	E	F	G*	WT
90F60915SR07510	HP075SR10	1.5	9.62	3.71	8.15	4.72	3.88	4.90	1.30	9.9
90F60902SR07510	HP075SR10	2	9.82	3.71	8.15	4.72	4.75	5.10	1.70	9.9
90F60925SR07512	HP075SR12	2.5	10.32	3.71	8.15	4.72	5.50	5.60	1.80	11.2
90F60903SR08312	HP083SR12	3	10.88	3.88	8.39	5.08	6.00	5.80	1.80	12.9
90F60904SR09212	HP092SR12	4	12.21	4.27	10.20	5.51	7.50	6.70	2.00	19.8
90F60905SR12510	HP125SR10	5	14.29	5.42	13.39	6.89	8.50	7.40	2.20	34.4
90F60906SR12512	HP125SR12	6	14.89	5.42	13.39	6.89	9.50	8.00	2.20	36.9
90F60908SR16010	HP160SR10	8	17.94	6.85	18.74	8.54	11.75	9.40	2.40	68.8

* DIMENSION TAKEN
OVER SEATS



BUTTERFLY VALVE
SERIES 900182570
BODY: DUCTILE IRON WAFER STYLE
DISC: NICKEL PLATED DUCTILE IRON
STEM: TYPE 416 STAINLESS STEEL
SEAT: BUNA-N

ACTUATOR OPERATION - 80 PSIG CLEAN
LUBRICATED AIR
MAXIMUM 100 PSIG

UNCONTROLLED
DRAWING

THIS PRINT IS THE PROPERTY
OF DYNAQUIP CONTROLS AND
SHALL NOT BE COPIED,
REPRODUCED,LOANED,
OR DISPOSED OF DIRECTLY
OR INDIRECTLY, NOR USED
FOR ANY PURPOSE OTHER THAN
THAT FOR WHICH IT IS
SPECIFICALLY FURNISHED
EXCEPT BY WRITTEN
PERMISSION OF
DYNAQUIP CONTROLS.

NO.900 SERIES HP NC ACT

FILE NO.
SUB485

TITLE

BUTTERFLY VALVE
900 WAFER -HP NC SERIES ACTUATOR

DR

DATE

CH'KD

DATE

ENGR

DATE

MDC

07-18-23

CMM

10-09-20

CMM

10-09-20

DynaQuip
Controls