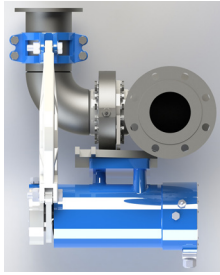
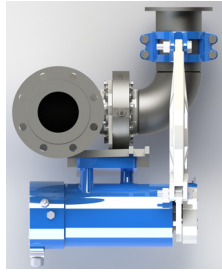


Base Swivels with Counterbalance



left hand style



right hand style

Sizes

- Carbon steel V-ring: 3", 4", and 6"
- Carbon steel split flange: 2", 3", and 4"
- 316 stainless steel split flange: 2", 3", and 4"

Features

- Torsion spring counterbalance offered in right or left hand
- Style 50 or 70 available for base swivels based on configuration and flow of media
- Connecting arm and clamp included

Materials

- Base swivel materials offered: carbon steel and 316 stainless steel
- Available seals include: nitrile rubber, FKM, low temperature FKM, PTFE, EPDM, or food-grade nitrile rubber

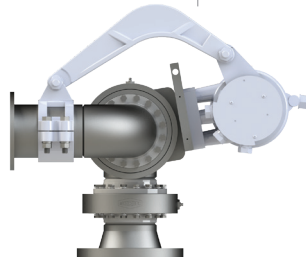
Specifications

- Standard configurations below include carbon steel split flange base swivel, ESB1 torsion spring counterbalance, 150# flange inlet, and TTMA flange outlet
- Connection options include: 150# flange, 300# flange, and TTMA flange
- Other options available upon request
- Three spring rates available: Light, Medium, and Heavy. Contact Dixon® to determine which is best for your application.

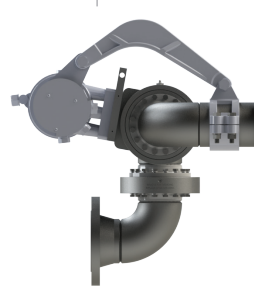
Orientation	Seals	Counterbalance Spring	3" Part #	4" Part #
UFRH	Nitrile rubber	Light	AB3G0000000000	AB4G0000000000
		Medium	BB3G0000000000	BB4G0000000000
		Heavy	CB3G0000000000	CB4G0000000000
	FKM	Light	AV3G0000000000	AV4G0000000000
		Medium	BV3G0000000000	BV4G0000000000
		Heavy	CV3G0000000000	CV4G0000000000
UFLH	Nitrile rubber	Light	EB3G0000000000	EB4G0000000000
		Medium	FB3G0000000000	FB4G0000000000
		Heavy	GB3G0000000000	GB4G0000000000
	FKM	Light	EV3G0000000000	EV4G0000000000
		Medium	FV3G0000000000	FV4G0000000000
		Heavy	GV3G0000000000	GV4G0000000000



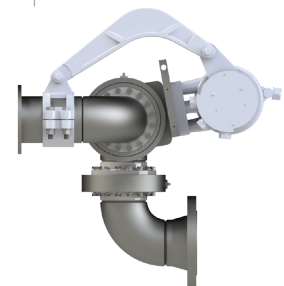
upfeed right-hand (UFRH)



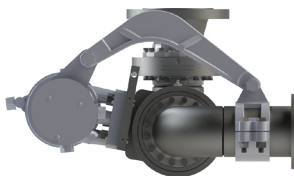
upfeed left-hand (UFLH)



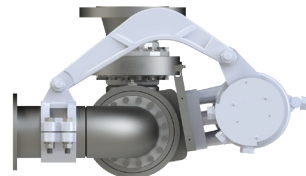
horizontal upfeed right-hand (HUFRRH)*



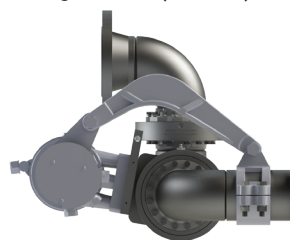
horizontal upfeed left-hand (HUFLLH)*



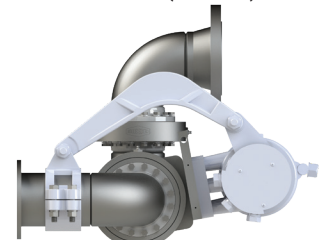
downfeed right-hand (DFRRH)*



downfeed left-hand (DFLLH)*



horizontal downfeed right-hand (HDFRRH)*



horizontal downfeed left-hand (HDFLLH)*

*Not listed in chart above, contact Dixon for details