

MZC-I DAIRY **AL/AXL** **BL/BXL** **BXXL**

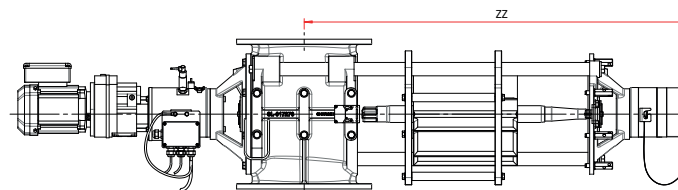
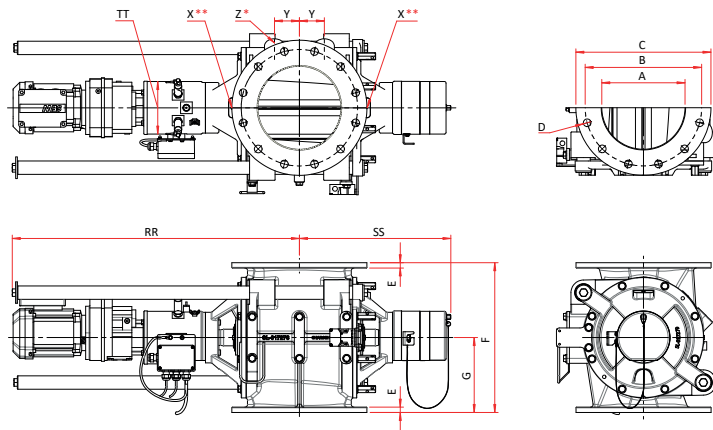
DMN
WESTINGHOUSE



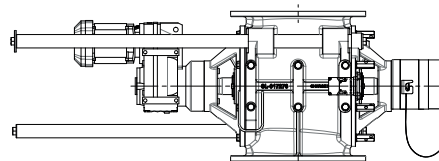
THE FUTURE STANDARD FOR SAFETY,
HYGIENE AND CLEANABILITY

FUTURE-PROOF VALUE SINCE 1950

AL/AXL TYPE



Direct drive with coupling [SEW RF]



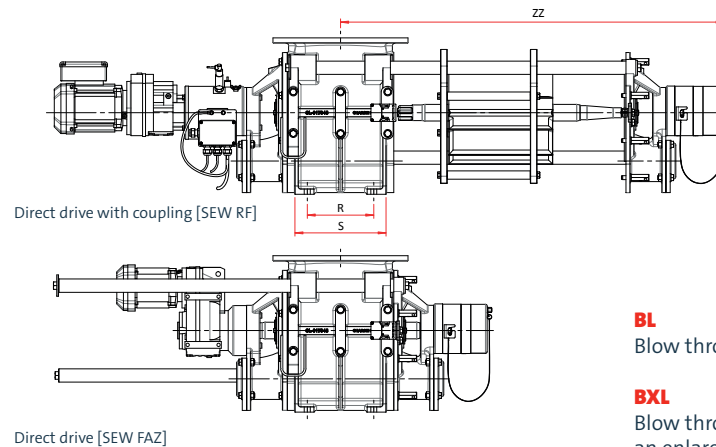
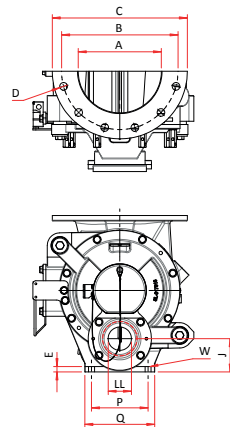
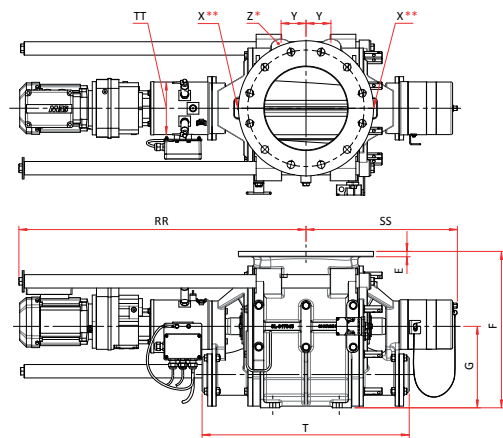
Direct drive [SEW FAZ]

AL
Drop through rotary valve

AXL
Drop through rotary valve with an enlarged inlet. Designed for products with poor flowability

			DIN			ANSI						DIN						ANSI									
AL	AXL	Ltr/rev	ØA	ØB	D	ØC	ØB	D	E	ØA	ØB	D	ØC	ØB	D	E	F	G	X**	Y	Z*	RR	SS	TT	ZZ	Type SEW	≥Nm
150		2,5	150	240	8XØ23	285	241,3	8xØ22.2	12								280	140	1/4"(Ø10)	40	UNEF 1 1/8"	760	375	120	925	RF37 / FAZ37	110
175	200	5,5	175	270	8XØ23	315	----	----	14	200	295	8XØ23	343	298,4	8xØ22.2	14	330	165	1/4"(Ø10)	53	UNEF 1 1/8"	780	390	120	955	RF37 / FAZ37	150
200	250	10,5	200	295	8XØ23	343	298,4	8xØ22.2	14	250	350	12XØ23	406	361,9	12xØ25.4	16	390	195	1/4"(Ø10)	65	UNEF 1 1/8"	850	435	160	1140	RF47 / FAZ47	210
250	300	19	250	350	12XØ23	406	361,9	12xØ25.4	16	300	400	12XØ23	483	431,8	12xØ25.4	21	450	225	1/4"(Ø10)	75	UNEF 1 1/8"	865	460	160	1155	RF47 / FAZ47	285
300	350	34	300	400	12XØ23	483	431,8	12xØ25.4	21	350	460	16XØ23	530	476,2	12xØ28.6	26	540	270	1/4"(Ø10)	95	UNEF 1 1/8"	1090	600	200	1480	RF57 / FAZ57	410
350		58	350	460	16XØ23	530	476,2	12xØ28.6	26								660	330	1/4"(Ø10)	112	UNEF 1 1/8"	1155	635	200	1545	RF57 / FAZ57	560
			AL MZC-I							AXL MZC-I																	

BL/BXL TYPE



Direct drive with coupling [SEW RF]

Direct drive [SEW FAZ]

BL

Blow through rotary valve

BXL

Blow through rotary valve with an enlarged inlet. Designed for products with poor flowability

THE MZC-I ROTARY VALVES OFFER YOU:

- Unprecedented cleanability
- Easier and safer maintenance than ever before
- Applications for a broad range of industries
- Cleaning In Place (CIP): the rotor remains in position during cleaning
- Additional safety through an integrated emergency safety switch
- Efficient use of space with one-sided opening
- Various drive options



- ★ By default not pre-drilled

★★ Air purge connection

Technical modifications are possible, dimensions in mm.

			DIN				ANSI				DIN				ANSI																								
BL	BXL	Ltr/ rev	ØA	ØB	D	ØC	ØB	D	E	ØA	ØB	D	ØC	ØB	D	E	F	G	J	P	Q	R	S	T	W	X**	Y	Z*	LL	LL max.	RR	SS	TT	ZZ	Type SEW	≥Nm			
150		2,5	150	240	8XØ23	285	241,3	8xØ22.2	12								295	155	65	110	140	100	154	462	4XØ12	G1/4"(Ø10)	40	UNEF 1 1/8"	35	50	760	375	120	925	RF37	110			
175	200	5,5	175	270	8XØ23	315	----	----	14	200	295	8XØ23	343	298,4	8xØ22.2	14	340	175	75	130	160	130	190	502	4XØ14	G1/4"(Ø10)	53	UNEF 1 1/8"	50	65	780	390	120	955	RF37	150			
200	250	10,5	200	295	8XØ23	343	298,4	8xØ22.2	14	250	350	12XØ23	406	361,9	12xØ25.4	16	410	215	90	160	200	160	230	572	4XØ18	G1/4"(Ø10)	65	UNEF 1 1/8"	50	80	850	435	160	1140	RF47 / FAZ47	210			
250	300	19	250	350	12XØ23	406	361,9	12xØ25.4	16	300	400	12XØ23	483	431,8	12xØ25.4	21	470	245	100	170	210	200	274	622	4XØ18	G1/4"(Ø10)	75	UNEF 1 1/8"	70	100	865	460	160	1155	RF47 / FAZ47	285			
300	350	34	300	400	12XØ23	483	431,8	12xØ25.4	21	350	460	16XØ23	530	476,2	12xØ28.6	26	565	295	120	190	240	260	350	724	4XØ23	G1/4"(Ø10)	75	UNEF 1 1/8"	100	125	1090	600	200	1480	RF57 / FAZ57	410			
350		58	350	460	16XØ23	530	476,2	12xØ28.6	26								665	335	132,5	220	270	310	406	794	4XØ23	G1/4"(Ø10)	112	UNEF 1 1/8"	125	150	1155	635	200	1545	RF57 / FAZ57	560			
			BL MZC-I							BXL MZC-I																													

CONTACT

For more information and other inquiries, please contact us via our sales teams or distributors.
You can find the complete list of distributors at dmnwestinghouse.com/distributors.

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BXXL TYPE

BXXL

Blow through rotary valve with an extra enlarged inlet. Designed for products with poor flowability

BXXL	Ltr/ rev	DIN			ANSI			E	F	G	J	P	Q	R	S	T
		ØA	ØB	D	ØC	ØB	D									
350	19	350	460	16xØ23	530	476,2	12xØ28.6	26	535	245	100	170	210	200	274	622

BXXL	W	X**	Y	Z*	LL	LL max.	RR	SS	TT	ZZ	Type SEW	≥Nm
350	4XØ18	G1/4"(Ø10)	75	UNE F 1 1/8"	70	100	865	460	160	1155	RF47 / FAZ47	285