



2024



COMPARISON CHART

PUMPS • PLATES & FRAMES • TANKS

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CIRCULATOR PUMPS

FLO FAB	Power (W / HP)	Connection (mm/in)	Flange size/ Connection type	Max head (feet)	Max flow (GPM)	Grundfos	Armstrong	TACO	Wilo
	9... 105 0.01 - 0.14	180 7	G1 1/2" TO G1"	19,68	33,0	*ALPHA1 L 25-60 180	R20-35	0026E-F2	-
	9... 220 0.01 - 0.14	180 7	G1 1/2" TO G1"	39,36	42,7	-	R40-45	0034E-F2	-
	15.01... 463 0.02 - 0.62	250 9.8	DN 40	39,40	105,7	*MAGNA3 40-120 F (N)	-	VR15M	-
	16.01... 615 0.02 - 0.82	250 9.8	DN 40	59,00	115,4	*MAGNA3 40-180 F (N)	-	VR15H	-
	22.13... 769 0.03 - 1.03	280 11	DN 50	59,00	165,1	*MAGNA3 50-180 F (N)	-	VR20H	STRATOS MAXO 40
	24.17... 476 0.03 - 0.64	340 13.4	DN 65	26,2	176,1	*MAGNA3 65-80 F (N)	-	VR25L	-
	30.7... 1263 0.04 - 1.69	340 13.4	DN 65	49,20	246,6	*MAGNA3 65-150 F (N)	-	VR25M	STRATOS MAXO 50-65
	30.5... 1277 0.04 - 1.71	360 14	DN 80	39,40	264,2	*MAGNA3 80-120 F	-	VR25H	-
	31.11... 1523 0.04 - 2.04	450 17.7	DN 100	39,40	299,4	*MAGNA3 100-120 F	-	VR30M	STRATOS MAXO 100

* DROP IN

THREADED PIPE CONNECTION

FLO FAB

GEM25-40 180 (N)

GEM25-60 180 (N)

GEM25-80 180 (N)

GEM25-100 180 (N)

GEM25-120 180 (N)

GEM32-40 180 (N)

GEM32-60 180 (N)

GEM32-80 180 (N)

GEM32-100 180 (N)

GEM32-120 180 (N)

Grundfos

*MAGNA3 25-40 (N) 180

*MAGNA3 25-60 (N) 180

*MAGNA3 25-80 (N) 180

*MAGNA3 25-100 (N) 180

*MAGNA3 25-120 (N) 180

*MAGNA3 32-40 (N) 180

*MAGNA3 32-60 (N) 180

*MAGNA3 32-80 (N) 180

*MAGNA3 32-100 (N) 180

*MAGNA3 32-120 (N) 180

Wilo

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STRATOS MAXO 25-30

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* DROP IN

FLANGE CONNECTION

FLO FAB

GEM32-40 F 220 (N)

GEM32-60 F 220 (N)

GEM32-80 F 220 (N)

GEM32-100 F 220 (N)

GEM32-120 F 220 (N)

GEM40-40 F 220 (N)

GEM40-60 F 220 (N)

GEM40-80 F 220 (N)

GEM40-100 F 220 (N)

GEM40-120 F 250 (N)

GEM40-150 F 250 (N)

GEM40-180 F 250 (N)

GEM50-40 F 240 (N)

GEM50-60 F 240 (N)

GEM50-80 F 240 (N)

GEM50-100 F 280 (N)

GEM50-120 F 280 (N)

GEM50-150 F 280 (N)

GEM50-180 F 280 (N)

GEM65-40 F 340 (N)

GEM65-60 F 340 (N)

Grundfos

*MAGNA3 32-40 F (N) 220

*MAGNA3 32-60 F (N) 220

*MAGNA3 32-80 F (N) 220

*MAGNA3 32-100 F (N) 220

*MAGNA3 32-120 F (N) 220

*MAGNA3 40-40 F (N) 220

*MAGNA3 40-60 F (N) 220

*MAGNA3 40-80 F (N) 220

*MAGNA3 40-110 F (N) 220

*MAGNA3 40-120 F (N) 250

*MAGNA3 40-150 F (N) 250

*MAGNA3 40-180 F (N) 250

*MAGNA3 50-40 F (N) 240

*MAGNA3 50-60 F (N) 240

*MAGNA3 50-80 F (N) 240

*MAGNA3 50-100 F (N) 280

*MAGNA3 50-120 F (N) 280

*MAGNA3 50-150 F (N) 280

*MAGNA3 50-180 F (N) 280

*MAGNA3 65-40 F (N) 340

*MAGNA3 65-60 F (N) 340

Wilo

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STRATOS MAXO 32

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STRATOS MAXO 40

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* DROP IN

FLANGE CONNECTION

FLO FAB

GEM65-80 F 340 (N)

GEM65-100 F 340 (N)

GEM65-120 F 340 (N)

GEM65-150 F 340 (N)

GEM80-40 F 360 (N)

GEM80-60 F 360 (N)

GEM80-80 F 360 (N)

GEM80-100 F 360 (N)

GEM80-120 F 360 (N)

GEM100-40 F 450 (N)

GEM100-60 F 450 (N)

GEM100-80 F 450 (N)

GEM100-100 F 450 (N)

GEM100-120 F 450 (N)

Grundfos

*MAGNA3 65-80 F (N) 340

*MAGNA3 65-80 F (N) 340

*MAGNA3 65-80 F (N) 340

*MAGNA3 65-80 F (N) 340

*MAGNA3 80-40 F (N) 360

*MAGNA3 80-40 F (N) 360

*MAGNA3 80-40 F (N) 360

*MAGNA3 80-40 F (N) 360

*MAGNA3 80-40 F (N) 360

*MAGNA3 100-40 F (N) 450

*MAGNA3 100-60 F (N) 450

*MAGNA3 100-80 F (N) 450

*MAGNA3 100-100 F (N) 450

*MAGNA3 100-120 F (N) 450

Wilo

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STRATOS MAXO 50-65

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STRATOS MAXO 100

* DROP IN

CIRCULATOR PUMPS

FLO FAB	Grundfos	Power (W HP)	Connection	Pump Length (In)	Material		Voltage		
					Bronze [NSF61]	Stainless Steel [NSF61]	Cast Iron	115V	230V
GPD15-2B2	UP15-10B5	25 0.03	1/2" SWEAT	5	•			•	
GPD15-2B4	UP15-10B7	25 0.03	3/4" SWEAT	6 3/8	•			•	
GPD15-2BUC2	UP15-10BUC5	25 0.03	1/2" SWEAT	6 1/2	•			•	
GPD15-2BUC4	UP15-10BUC7	25 0.03	3/4" SWEAT	7 3/4	•			•	
GPD15-2F	UP15-10F	25 0.03	FLANGED	6 1/2			•	•	
GPD15-2FR	UP15-10FR	25 0.03	FLNG-R	6 1/2			•	•	
GPD15-2NU4P	UP15-10SU7P	25 0.03	3/4" SWEAT	5 7/16		•		•	
GPD15-4B2	UP15-18B5, UP15-42B5	85 0.11	1/2" SWEAT	5	•			•	•
GPD15-4B4	UP15-18B7, UP15-42B7	85 0.11	3/4" SWEAT	6 3/8	•			•	•
GPD15-4BUC2	UP15-18BUC5, UP15-42BUC5	85 0.11	1/2" SWEAT	6 1/2	•			•	•
GPD15-4BUC4	UP15-18BUC7, UP15-42BUC7	85 0.11	3/4" SWEAT	7 3/4	•			•	•
GPD15-3.5SNFC	UP15-18SF, UP15-29SF, UP15-35SFC	65 0.08	FLANGED	6 1/2		•		•	•
GPD15-3.5SNUC	UP15-29SU, UP15-35SUC	65 0.08	1 1/4" SWEAT	5 7/8		•		•	•
GPD15-4SFC	UP15-42F, UPS15-42F	85 0.11	FLANGED	6 1/2			•	•	•
GPD15-6SFC	UPS15-58FC	100 0.13	FLANGED	6 1/2			•	•	•
GPD15-6SFRC	UPS15-58FRC	100 0.13	FLNG-R	6 1/2			•	•	•
GPD15-10F	UP15-100F	120 0.16	FLANGED	6 1/2			•	•	•
GPD25-7.5SFC	UP26-64F	185 0.25	FLANGED	6 1/2	•		•	•	•
GPD25-10SFC	UP26-96F, UP26-99F, UPS26-99FC	200 0.27	FLANGED	6 1/2	•		•	•	•
GPD25-12F	UP26-116F, UP26-116BF	335 0.45	FLANGED	6 1/2	•		•		•
GPD25-12U	UP26-120U	230 0.31	1 1/4" SWEAT	7 1/16			•	•	•
GPD40-4SFC	UP43-44F, UP43-44BF, UPS43-44FC, UPS43-44BFC	200 0.27	FLANGED	8 1/2	•		•	•	•
GPD40-7.5SF	UP43-75F, UP43-75BF	230 0.31	FLANGED	8 1/2	•		•	•	•
GPD50-4SF	UP50-44F, UPS50-44F	200 0.27	FLANGED	8 1/2			•	•	•
GPD50-7.5SF	UP50-75F	230 0.31	FLANGED	8 1/2			•	•	•

CIRCULATOR PUMPS

FLO FAB	Grundfos	Bell & Gossett	Armstrong	Taco	Laing
GPD15-4SFC	UP15-42F/FR (BRUTE II) UPS15-42F	LR20-BF NRF-22 100 NFI	S25, SS-30 ASTRO 30	005, 007, 008	SM909-14
GPD25-7.5SFC	UP26-64F	PR	SF15, SS-50 S25, S35	009, 0010, 110, 113, 0014	SM909-23
GPD25-10SFC	UP26-96F UP26-99F	PR, PL36 PR B1	H41	009, 0011, 113 0013	N/A
GPD25-12F	UP26-116F	PL36	N/A	N/A	N/A
GPD40-7.5SF	UP43-75F	HV, SER. 1-1/2", PL45	S34, H32, H41	111, 112, 0012, 0014	N/A
GPD50-7.5SF	UP50-75F	2"	S35	0012 F2	N/A
GPD15-2B2 GPD15-2B4 GPD15-4B2 GPD15-4B4	UP15-10B5 UP15-10B7 UP15-18SU UP15-18SF UP15-18B5 UP15-18B7	NBF 12/22 NBF 12/22U	ST10B, SF15B ASTRO 30B	006B	SM202B SM303B
GPD15-4SFC	UP15-42SU UP15-42SF UP15-42B5	NBF 12/22 LR15-B SER. 100-B	ST10B, SF15B, SS-30B	005B, 007B	SM909-14B
GPD15-4B4	UP25-64SU UP25-64SF UP15-42B7	LR12-B, LR15-B, SER. 100-B	SR15B, S25B, SS-50B, ASTRO 50	008B, 110B	SM909-23B
GPD25-10SFC	UP26-96BF UP26-99BF	PR-B, LR12-B	H41B, SS-100B	009B, 0010B, 011B, 110B, 113B, 0013, 0013B	N/A
GPD25-12F	UP26-116BF	PL36B	N/A	N/A	N/A
GPD40-7.5SF	UP43-75BF	PL45B, HVB, SER, 1 1/2" B	S34B, H32B, H41B	111B, 112B, 0012B, 0014B	N/A

VERTICAL & HORIZONTAL IN-LINE

FLO FAB

Series

600

Max GPM
270

Max Head
120

Series

600

Max GPM
270

Max Head
120

Series

880

Max GPM
2800

Max Head
560

Series

840SC

Max GPM
2800

Max Head
560

Series

880RI

Max GPM
13000

Max Head
650

Bell & Gossett

Series

60

Max GPM
180

Max Head
62

Series

90

Max GPM
200

Max Head
225

Series

80

Max GPM
2500

Max Head
380

Series

80SC

Max GPM
2800

Max Head
520

Series

80SC

Max GPM
2500

Max Head
380

Armstrong

Series

H/1060

Max GPM
145

Max Head
55

Series

1050

Max GPM
300

Max Head
55

Series

4380

Max GPM
2000

Max Head
450

Series

4300

Max GPM
2200

Max Head
600

Series

4300

Max GPM
13000

Max Head
550

Taco

Series

1600

Max GPM
200

Max Head
55

Series

1900

Max GPM
200

Max Head
65

Series

KV/VI

Max GPM
2000

Max Head
130

Series

KS

Max GPM
2000

Max Head
190

Series

KS

Max GPM
2000

Max Head
190

Weinman

Series

GT

Max GPM
145

Max Head
55

Series

GTV

Max GPM
150

Max Head
55

Series

CV

Max GPM
1200

Max Head
350

Series

N/A

Max GPM
-

Max Head
-

Series

-

Max GPM
-

Max Head
-

Trush

Series

GT

Max GPM
145

Max Head
55

Series

GTV

Max GPM
150

Max Head
55

Series

TV

Max GPM
850

Max Head
160

Series

N/A

Max GPM
-

Max Head
-

Series

-

Max GPM
-

Max Head
-

Paco

Series

N/A

Max GPM
-

Max Head
-

Series

-

Max GPM
-

Max Head
-

Series

VL

Max GPM
4050

Max Head
440

Series

VLS

Max GPM
6000

Max Head
400

Series

VLS

Max GPM
450

Max Head
440

VERTICAL MULTI-STAGE

FLO FAB

Series

PSM

Max GPM
400

Max Head
900

Bell & Gossett

Series

3540

Max GPM
110

Max Head
680

Armstrong

Series

4700

Max GPM
80

Max Head
650

Taco

Series

N/A

Max GPM
-

Max Head
-

Weinman

Series

MV

Max GPM
-

Max Head
-

Trush

Series

N/A

Max GPM
-

Max Head
-

Paco

Series

N/A

Max GPM
-

Max Head
-

HORIZONTAL CLOSED COUPLED END SUCTION

Series

N/A

Max GPM
-

Max Head
-

Series

1000

Max GPM
1800

Max Head
400

Series

1000

Max GPM
1800

Max Head
400

Series

PST/PSF

Max GPM
350

Max Head
280

Series

1522

Max GPM
115

Max Head
30

Series

1535

Max GPM
240

Max Head
115

Series

1531

Max GPM
2300

Max Head
400

Series

3530/3531

Max GPM
150/475

Max Head
150/400

Series

4270

Max GPM
130

Max Head
140

Series

4260

Max GPM
200

Max Head
120

Series

4280

Max GPM
2000

Max Head
400

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

CE/CI

Max GPM
2000

Max Head
190

Series

CE/CI

Max GPM
2000

Max Head
190

Series

N/A

Max GPM
-

Max Head
-

Series

100/120/150

Max GPM
200

Max Head
350

Series

N/A

Max GPM
-

Max Head
-

Series

310

Max GPM
2000

Max Head
360

Series

N/A

Max GPM
-

Max Head
-

Series

GTU

Max GPM
50

Max Head
110

Series

PC

Max GPM
1300

Max Head
290

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

LC

Max GPM
4000

Max Head
400

Series

N/A

Max GPM
-

Max Head
-

HORIZONTAL FRAME MOUNTED END SUCTION

FLO FAB

Series

2000

Max GPM
1800

Max Head
260

Series

2600

Max GPM
1800

Max Head
400

Series

1000

Max GPM
1800

Max Head
400

Series

PST/PSF

Max GPM
350

Max Head
280

Bell & Gossett

Series

1510

Max GPM
2800

Max Head
520

Series

1510

Max GPM
2800

Max Head
520

Series

N/A

Max GPM
-

Max Head
-

Series

3510

Max GPM
475

Max Head
400

Armstrong

Series

4030

Max GPM
2200

Max Head
600

Series

40P

Max GPM
4500

Max Head
600

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Taco

Series

FE/FI

Max GPM
2000

Max Head
190

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Weinman

Series

550

Max GPM
2000

Max Head
300

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Trush

Series

PH/HPF

Max GPM
1700

Max Head
230

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Paco

Series

LF

Max GPM
6000

Max Head
400

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

Series

N/A

Max GPM
-

Max Head
-

HORIZONTAL SPLIT CASE SIDE SUCTION & SIDE DISCHARGE

FLO FAB	Bell & Gossett	Armstrong	Taco	Weinman	Trush	Paco
Series	Series	Series	Series	Series	Series	Series
4800H	HSCS	4 600	TA	1 200	N/A	N/A
Max GPM 12000	Max GPM 10000	Max GPM 5000	Max GPM 5000	Max GPM 6 000	Max GPM -	Max GPM -
Max Head 800	Max Head 800	Max Head 550	Max Head 400	Max Head 400	Max Head -	Max Head -

HORIZONTAL SPLIT CASE SIDE SUCTION & TOP DISCHARGE

Series	Series	Series	Series	Series	Series	Series
4800L	VSCS	N/A	N/A	N/A	N/A	N/A
Max GPM 8000	Max GPM 10000	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head 500	Max Head 400	Max Head -	Max Head -	Max Head -	Max Head -	Max Head -

HORIZONTAL SPLIT CASE TOP SUCTION & TOP DISCHARGE

Series	Series	Series	Series	Series	Series	Series
4800U	VSC	N/A	N/A	N/A	N/A	N/A
Max GPM 8000	Max GPM 10000	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head 500	Max Head 400	Max Head -	Max Head -	Max Head -	Max Head -	Max Head -

VERTICAL SPLIT CASE SIDE SUCTION & SIDE DISCHARGE

FLO FAB	Bell & Gossett	Armstrong	Taco	Weinman	Trush	Paco
Series	Series	Series	Series	Series	Series	Series
4800V	HSC-3	N/A	N/A	N/A	N/A	KPV
Max GPM 12000	Max GPM 6000	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM 12750
Max Head 800	Max Head 570	Max Head -	Max Head -	Max Head -	Max Head -	Max Head 700

SUBMERSIBLE EFFLUENT

LB/LBV/FS						
Series	Series	Series	Series	Series	Series	Series
LB/LBV/FS	SE	5200/5300	N/A	MV	N/A	N/A
Max GPM 500	Max GPM 58	Max GPM -	Max GPM -	Max GPM -	Max GPM -	Max GPM -
Max Head 100	Max Head 35	Max Head -	Max Head -	Max Head -	Max Head -	Max Head -

SUBMERSIBLE SEWAGE & GRINDER

LBV/LBK/FGC						
Series	Series	Series	Series	Series	Series	Series
LBV/LBK/FGC	N/A	N/A	N/A	M	N/A	N/A
Max GPM 317	Max GPM -	Max GPM -	Max GPM -	Max GPM 1000	Max GPM -	Max GPM -
Max Head 82	Max Head -	Max Head -	Max Head -	Max Head 90	Max Head -	Max Head -

SUBMERSIBLE PUMPS

FLO FAB

FGC-11S

FGC-11

FGC-15S

FGC-15

FGC-22

FGC-37

FGC-55

FBC-322

FBC-337

FBV-322

FBV-337

FBV-437

FBV-455

FBV-475

FNC-437

FNC-455

FNC-475

FNC-675

FNC-4110

FNC-6110

FNC-4150

FNC-6150

FNC-4220

FNC-6220

Phase	Pole	Discharge Size	HP	Barnes	Stancor	Liberty	Zoeller
1Ø	2P	1.25" (32 MM)	1.5	-	SG-150-1PH, 1.25"	PRG-SERIES 1HP	N/A
3Ø	2P	1.25" (32 MM)	1.5	-	SG-150-3PH, 1.25"	N/A	N/A
1Ø	2P	1.25" (32 MM)	2	SGVF20 & SGVH20 (2 HP-SINGLE PHASE)	SG-200-1PH, 1.25"	LSG202, 1.25", SINGLE STAGE	819, SINGLE SEAL, 1 HP, VERTICAL, 1.25"
3Ø	2P	1.25" (32 MM)	2	SGVF20 & SGVH20 (2 HP-THREE PHASE)	SG-200-3PH, 1.25"	LSG203, 1.25", SINGLE STAGE	819, SINGLE SEAL, 3 HP, VERTICAL, 1.25"
3Ø	2P	2" (50 MM)	3	SVG30 (3 HP)	SG-300-3PH, 1.25"	N/A	N/A
3Ø	2P	2" (50 MM)	5	SGV50 (5 HP)	SG-500-3PH, 2"	N/A	N/A
3Ø	2P	2" (50 MM)	7.5	SGV75 (7.5 HP)	SG-750-3PH, 2"	N/A	N/A
3Ø	2P	3" (80 MM)	3	4SEC3094A, 4" FLANGED ELBOW, 3 HP, 1750 RPM	SC-300, 3 HP, 3"	-	-
3Ø	2P	3" (80 MM)	5	4SEC5094A, 4" FLANGED ELBOW, 5 HP, 1750 RPM	SC-500, 5 HP, 3"	-	-
3Ø	2P	3" (80 MM)	3	4SEV28DS, 1750 RPM, 4" (2.8 HP)	SEW-300	-	-
3Ø	2P	3" (80 MM)	5	4SEV50DS, 1750 RPM, 4" (5 HP)	-	-	-
3Ø	2P	4" (100 MM)	5	4SEV50DS, 1750 RPM, (5 HP)	-	-	-
3Ø	2P	4" (100 MM)	7.5	4SEV75DS, 1750 RPM, (7.5 HP)	-	-	-
3Ø	2P	4" (100 MM)	10	4SEV113DS, 1750 RPM, (11.3 HP)	-	-	-
3Ø	4P	4" (100 MM)	5	4ESHMS50, 1750 RPM	100LX63.7, 5 HP, 4"	-	-
3Ø	4P	4" (100 MM)	7.5	4ESHMS75, 1750 RPM	100LX65.5, 7.5 HP, 4"	-	-
3Ø	4P	4" (100 MM)	10	4ESHMC100, 1750 RPM	100LX67.5, 10 HP, 4"	-	-
3Ø	4P	6" (150 MM)	10	6ESHMC100, 1750 RPM	150LX67.5, 10 HP, 6"	-	-
3Ø	4P	4" (100 MM)	15	4ESHMB150, 1750 RPM	100LX611, 15 HP, 4"	-	-
3Ø	4P	6" (150 MM)	15	6ESHMB150, 1750 RPM	150LX611, 15 HP, 6"	-	-
3Ø	4P	4" (100 MM)	20	4ESHMB200, 1750 RPM	100LX615, 20 HP, 4"	-	-
3Ø	4P	6" (150 MM)	20	6ESHMB200, 1750 RPM	150LX615, 20 HP, 6"	-	-
3Ø	4P	4" (100 MM)	30	4ESHMB300, 1750 RPM	100LX622, 30 HP, 4"	-	-
3Ø	4P	6" (150 MM)	39	6ESHMB300, 1750 RPM	150LX622, 30 HP, 6"	-	-

SUBMERSIBLE PUMPS

FLO FAB

LBK-75

LBK-75T

LBK-215

LBK-215T

LBK-315T

AS-208

AS-215T

LB-25

LB-40

LB-40T

LB-75

LB-75T

LB-215

LB-215T

LB-315T

LBV-40

LBV-75

LBV-75T

LBV-215

LBV-215T

LBV-315

Phase	Pole	Discharge Size	HP	Barnes	Stancor	Liberty	Zoeller
1Ø	2P	2" (50 MM)	1	SE10L (2", 1750 RPM, SINGLE SEAL)	-	-	-
3Ø	2P	2" (50 MM)	1	SE10L (2", 1750 RPM, SINGLE SEAL)	-	-	-
1Ø	2P	2" (50 MM)	2	3SE15L (3", 3450 RPM, SINGLE SEAL)	-	-	-
3Ø	2P	2" (50 MM)	2	3SE15L (3", 3450 RPM, SINGLE SEAL)	-	-	-
3Ø	2P	3" (80 MM)	2	3SE15L (3", 3450 RPM, SINGLE SEAL)	-	-	-
1Ø	2P	2" (50 MM)	1	-	SS-100-1HP, 2"	-	-
3Ø	2P	2" (50 MM)	2	-	SS-200-3HP, 2"	-	-
1Ø	2P	1.5" (40 MM)	0.33	-	SB20*(0.2 HP)	-	-
1Ø	2P	2" (50 MM)	0.5	EH5L, 0.5 HP, SINGLE SEAL, 2", 3450 RPM	-	-	130/140/150 SERIES EFFLUENT PUMPS
3Ø	2P	2" (50 MM)	0.5	EH5L, 0.5 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
1Ø	2P	2" (50 MM)	1	EH10L, 1 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
3Ø	2P	2" (50 MM)	1	EH10L, 1 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
1Ø	2P	2" (50 MM)	2	EH15L, 2 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
3Ø	2P	2" (50 MM)	2	EH15L, 2 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
3Ø	2P	3" (80 MM)	2	EH15L, 2 HP, SINGLE SEAL, 2", 3450 RPM	-	-	
1Ø	2P	2" (50 MM)	0.5	2SEV5DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV/SE-50-1PH, 2"	LE100-SERIES	290 SERIES-0.5HP
1Ø	2P	2" (50 MM)	1	2SEV10DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV/SE-100-1PH, 2"		290 SERIES-1HP
3Ø	2P	2" (50 MM)	1	2SEV10DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV/SE-100-3PH, 2"		290 SERIES-1HP
1Ø	2P	2" (50 MM)	2	2SEV20DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV-200-1PH, 2"	LEH200-SERIES	290 SERIES-2HP
3Ø	2P	2" (50 MM)	2	2SEV20DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV-200-3PH, 2"		290 SERIES-2HP
1Ø	2P	3" (80 MM)	2	2SEV20DS, 3450 RPM, 2" SOLID PASSAGE, DUAL SEAL	SV-200-3PH, 3"		290 SERIES-2HP

THREADED PUMPS

FLO FAB
PSTK701
HP 3/4
PSTK703
HP 1-1/2
PSTK705
HP 2
PSTK1201
HP 1
PSTK1203
HP 1-1/2
PSTK1205
HP 3
PSTK2001
HP 1-1/2
PSTK2003
HP 3
PSTK2005
HP 3

Ebara	Goulds
CDU70/1NB	1ST1D100
CDU70/3NB	1ST1F100
CDU70/5NB	1ST1G100
CDU120/1NB	1ST1E100
CDU120/3NB	1ST1F100
CDU120/5NB	N/A
CDU200/1NB	2ST1F100
CDU200/3NB	2ST1H100
CDU200/5NB	2ST1H100

FLANGED PUMPS

FLO FAB

PSFK701	
HP 3	FRAME 145JM/182JM

PSFK702	
HP 5	FRAME 182JM

PSFK703	
HP 5	FRAME 182JM

PSFK704	
HP 7-1/2	FRAME 184JM/213JM

PSFK705	
HP 10	FRAME 213JM

PSFK1201	
HP 5	FRAME 182JM

PSFK1202	
HP 5	FRAME 182JM

PSFK1203	
HP 7-1/2	FRAME 184JM/213JM

PSFK1204	
HP 10	FRAME 213JM

Ebara	Goulds
3U-32-125NB	4ST15013
3U-32-160ANB	4ST15013
3U-32-160BNB	4ST17513
3U-32-200NB	4ST11113
3U-32-200-1NB	4ST11113
3U-40-125ANB	5ST15013
3U-40-125BNB	5ST17513
3U-40-160NB	5ST17513
3U-40-160-1NB	8ST11635

FLANGED PUMPS

FLO FAB

PSFK1205

HP	FRAME
15	215JM

PSFK1206

HP	FRAME
15	215JM

PSFK2001

HP	FRAME
7-1/2	184JM/213JM

PSFK2002

HP	FRAME
10	213JM

PSFK2003

HP	FRAME
10	213JM

PSFK2004

HP	FRAME
15	215JM

Ebara

3U-40-200ANB

3U-40-200BNB

3U-50-125NB

3U-50-125-1NB

6ST11635

3U-50-160-1NB

Goulds

8ST11635

8ST12535

6ST11135

6ST11635

6ST11635

6ST12535

FLO FAB

PSFK3001

HP	FRAME	B/M #
7-1/2	213JM	AAB

PSFK3002

HP	FRAME	B/M #
10	215JM	ABB

PSFK3003

HP	FRAME	B/M #
10	215JM	ACB

PSFK3004

HP	FRAME	B/M #
15	215JM	ADB

PSFK3005

HP	FRAME	B/M #
20	256TC	AEB

PSFK3006

HP	FRAME	B/M #
25	284TSC	AFB

PSFK3007

HP	FRAME	B/M #
20	256TC	AGB

PSFK3008

HP	FRAME	B/M #
25	284TSC	AHB

PSFK3009

HP	FRAME	B/M #
30	286TSC	AIB

Ebara

3UB-65-125

3UB-65-125

3UB-65-160

3UB-65-160

3UB-65-160

3UB-65-160

3UB-65-200

3UB-65-200

3UB-65-200

PLATES

FLO FAB	Sondex	Alfa Laval	Funke	APV/SPX	ARES	Secespol
SF31	S4A	-	FP05/FPDW05*2	T4	A1S	FA-004
SF33	S8A	-	FP09*2	-	A1L	FA-008
SF51	S16B	M6	-	-	-	-
SF51D	S16D	M6M	-	-	-	-
SF55	S7A	-	-	-	A2S	-
SF56	S14A	-	FP16/FPWD6*2	-	A2M	FB-014
SF57	S20A	-	FP22	-	A2L	FB-020
SF61	S9A	-	-	-	A3S	FC-009
SF62	S19A	-	FP19/FPDW19*2	-	A3M	FC-019
SF63	S31A	-	-	-	A3L	FC031
SF71	S17	-	-	H17	-	-
SF81	S37	-	-	N35	-	-
SF101	S21A	M10B*1	FP205/FPDW205*2	-	A4S	FD-021
SF101D	S22	M10M*1	-	-	A4A	FD-021A
SF103	S47	-	-	-	A4M	FD-047
SF104	S64	-	-	-	-	FD-064
SF151	S41A	-	-	-	A6S	FE-041
SF151D	S42	-	-	-	-	-
SF152	S62	M15B	-	-	A6M	FE-062
SF152D	S63	M15M	-	-	-	-
SF154	S86	-	-	-	-	FE-086

PLATES 2

FLO FAB	Sondex	Alfa Laval	Funke	APV/SPX	ARES	Secespol
SF156	S110	-	-	-	-	-
SF201	S43	-	FPS 43	-	-	-
SF202	S65	-	FPS 65	-	-	FG-065
SF203	S100	-	FP100/FPDW100*2	-	-	-
SF204	S130	-	-	-	-	-
SF205	S152	-	-	-	-	-
SF251	S67	-	-	-	-	-
SF252	S113	-	-	-	-	-
SF253	S155	-	-	-	-	-
SF301	S81	-	FPS80	-	-	-
SF302	S121	-	FP120	-	-	FH-121
SF304	S188	-	FPS187	-	-	FH-188
SF351	SDN352	-	-	-	-	-
SF352	SDN354	-	-	-	-	-
SF401	S145	-	-	-	-	-
SF402	S210	-	-	-	-	-
Free Flow						
SFF51	SF25	-	-	-	-	-
SFF101	SF53	-	-	-	-	-
SFF151	SF150	-	-	-	-	-
SFF204	SF131	-	-	-	-	-

PLATES 3

FLO FAB	Sondex	Alfa Laval	Funke	APV/SPX	ARES	Secespol
SFF205	SF229	-	-	-	-	-
SF301	-	-	-	-	-	-
Brazed phe						
SFB21	-	-	-	-	-	-
SFB31	SL34	-	-	-	-	-
SFB32	SL70	-	-	-	-	-
SFB51	SL78	CB76	-	-	-	-
SFB61	SL140	-	-	-	-	-
SFB81	SL222	CB200	-	-	-	-
SFB101	SL333	-	-	-	-	-

*1 (Must be ordered with an Alfa Laval hanging system)

*2 (Can only be replaced with a complete plate heat exchanger)

*3 (Must be ordered with a GEA hanging system)

*4 FPDW = Sonder Safe Plates

TANKS

FLO FAB

ZHP

Volume Vol Acc
- -

ZHP

Volume Vol Acc
2 8

ZHP

Volume Vol acc
- -

ZHP

Volume Vol acc
- -

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Volume Vol Acc
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Volume vol acc
- -

ZHP

Volume vol acc
- -

Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		#15		N/A		HGT-15		R-1008		T-15		TK300-15		XT-15		N/A		VR15FG		HFT-15		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	2	0.9	2	-	2	0.9	2	-	2	1.5	2	0.9	2	0.9	2	0.9	2.1	0.84	2	1	-	-	-	-	-	-
N/A		N/A		#30		N/A		HGT-30		R-1018		T-30		TK-300-30		XT-30		N/A		VR30FG		HFT-30		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	4.4	2.5	5	-	4.4	2.5	5	-	5	3.75	4.4	2.4	4.4	2.4	4.4	2.4	4.5	1.81	4.4	2.5	-	-	-	-	-	-
N/A		N/A		#60		N/A		HGT-60		R1025		T-60		TK300-60		XT-60		N/A		VT60FG		HFT-60		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	7.6	2.5	7	-	7	4.6	7.6	2.4	7.6	2.4	7.6	2.4	6.1	2.45	7.6	2.5	-	-	-	-	-	-
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		XT-70		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		#90		N/A		HGT-90		R1040		T-90		TK-300-90		XT-90		N/A		VR90FG		HFT-90		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	14	11.3	15	-	14	11.3	15	-	15	10.5	14	11.3	14	11.3	14	11.3	15	6.03	14	11.5	-	-	-	-	-	-
N/A		N/A		SX-30V		N/A		HGTV-30		R2060		TV-30		XPS30		XTV-30		N/A		VXSR30F		HFT-30V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	14	11.3	16	-	14	11.3	16	-	15	10.5	14	11.5	14	11.5	14	11.5	15	6.03	14	11.5	-	-	-	-	-	-
N/A		N/A		SX-40V		N/A		HGTV-40		R2080		TV-40		XPS40		XTV-40		N/A		-		HFT-40V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	20	11.3	22	-	20	11.3	22	-	20	13.5	20	11.5	20	11.5	20	11.5	-	-	20	11.5	-	-	-	-	-	-
N/A		N/A		SX-60V		N/A		HGTV-60		R2100		TV-60		XPS60		XTV-60		N/A		SXVR60F		HFT-60V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	32	11.3	30	-	32	11.3	30	-	36	21	32	11.5	32	11.5	32	11.5	33.3	13.3	32	11.5	-	-	-	-	-	-
N/A		N/A		SX-90V		N/A		HGTV-90		R2150		N/A		XPS90		XTV-90		N/A		SXVR90F		HFT-90V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	44	34	40	-	44	34	40	-	40	-	44	34	44	34	44	34	46.8	18.4	44	34	-	-	-	-	-	-
N/A		N/A		N/A		N/A		N/A		R2200		TV-90		N/A		XTV-100		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	-	-	52	-	52	34	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		SX-110V		N/A		HGTV-110		R2250		N/A		XPS110		XTV-110		N/A		SXVR110F		HFT-90V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	62	34	-	-	62	34	66	-	-	-	62	34	62	34	62	34	62.8	24.8	62	34	-	-	-	-	-	-
N/A		N/A		N/A		N/A		HGTV-160		R2300		N/A		N/A		XTV-160		N/A		SXVR160F		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	62	34	82	-	-	-	-	-	-	-	-	-	79.3	31.7	-	-	-	-	-	-	-	-

TANKS 2

FLO FAB

ZHP

Volume Vol Acc
- -

ABT-ST-

Volume Vol Acc
8 8

ABT-ST-

Volume Vol acc
12 12

ABT-ST-

Volume Vol acc
21 21

ABT-ST-

Volume Vol Acc
26.5 26.5

ABT-ST-

Volume Vol acc
37 37

ARDT-

Volume Vol acc
45 45

ARDT-

Volume Vol acc
53 53

ARDT-

Volume Vol acc
80 80

N/A

Volume Vol acc
- -

ARDT-

Volume Vol acc
105 105

ARDT-

Volume Vol acc
121 121

Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		SX-160V		N/A		N/A		N/A		TV-110		XPS160		N/A		N/A		N/A		HFT-160V		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	86	46	-	-	-	-	-	-	86	61	86	46	-	-	-	-	2.1	0.84	86	46	-	-	-	-	-	-
N/A		N/A		AX-15		N/A		OT15		NTA15		N/A		TAXV-15		N/A		CAX-30		CAX30		D15V		WPA30		AX15		ETA-15	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	8	2.4	-	-	4.4	2.5	7.8	4.75	-	-	7.8	2.5	-	-	8	5	4.5	1.81	7.8	2.5	8	5	7.8	2.5	7.8	2.5
N/A		N/A		AX-20		N/A		OT20		NTA20		N/A		TAXV-20		N/A		CAX-42		CAX42		D20V		WPA42		AX20		ETA-20	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	10.9	2.4	-	-	7.6	2.5	10.9	4.75	-	-	10.9	2.5	-	-	11	5	6.1	2.45	10.9	2.5	12	5	10.9	2.5	10.9	2.5
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		AX-40		N/A		OT40		NTA40		N/A		TAXV-40		N/A		CAX-84		CAX84		D40V		WPA84		AX40		ETA-40	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	21.7	11.3	-	-	14	11.3	25	10.5	-	-	21.7	11.3	-	-	22	12	15	6.03	21.7	11.3	26	12	21.7	11.3	25	10
N/A		N/A		AX-60		N/A		OT60		NTA60		N/A		TAXV-60		N/A		CAX-130		CAX130		D60V		WPA130		AX60		ETA-60	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	33.6	11.3	-	-	14	11.3	35	10.5	-	-	33.6	11.3	-	-	34	19	15	6.03	33.6	11.3	35	19	33.6	11.3	35	10
N/A		N/A		AX-80		N/A		OT80		NTA80		N/A		TAXV-80		N/A		CAX-170		CAX170		D80V		WPA170		AX80		ETA-80	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	44.4	22.6	-	-	20	11.3	45	21	-	-	44.5	22.6	-	-	45	24	-	-	44.5	22.6	46	24	44.4	22.6	45	21
N/A		N/A		AX-100		N/A		OT100		NTA100		N/A		TAXV-100		N/A		CAX-215		N/A		D100V		WPA215		AX100		ETA-100	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	55.7	22.6	-	-	32	11.3	60	21	-	-	55.7	22.6	-	-	57	31	-	-	55.7	22.6	58	34	55.7	22.6	60	21
N/A		N/A		AX-120		N/A		OT120		NTA120		N/A		TAXV-120		N/A		CAX-254		N/A		D120V		WPA254		AX120		ETA-120	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	68	34	-	-	44	34	70	52.5	-	-	68	34	-	-	67	34	-	-	68	34	68	34	68	34	70	48
N/A		N/A		AX-144		N/A		OT144		NTA144		N/A		TAXV-144		N/A		CAX-300		N/A		D144V		WPA300		AX144		ETA-144	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	77	34	-	-	-	-	80	52.5	-	-	77	34	-	-	79	43	-	-	77	34	82	43	77	34	80	48
N/A		N/A		AX-180		N/A		OT180		NTA180		N/A		TAXV-180		N/A		CAX-350		N/A		D180V		WPA350		AX180		ETA-180	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	90	34	-	-	62	34	90	52.5	-	-	90	34	-	-	92	43	62.8	24.8	90	34	100	43	90	34	90	48
N/A		N/A		AX-200		N/A		OT200		NTA200		N/A		TAXV-200		N/A		CAX-425		N/A		D200V		WPA425		AX200		ETA-200	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	110	34	-	-	62	34	115	52.5	-	-	110	34	-	-	112	61	79.3	31.7	110	34	115	61	110	34	115	48

FLO FAB	
ARDT-	
Volume	Vol Acc
132	132
ARDT-	
Volume	Vol Acc
160	160
ARDT-	
Volume	Vol acc
210	210
ABT-	
Volume	Vol acc
5	5
ABT-	
Volume	Vol Acc
8	8
ABT-	
Volume	Vol acc
12	12
ABT-	
Volume	Vol acc
26.5	26.5
ABT-	
Volume	Vol acc
37	37
ABT-	
Volume	Vol acc
45	45
ABT-	
Volume	Vol acc
53	53
ABT-	
Volume	Vol acc
80	80
ABT-	
Volume	Vol acc
105	105

Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		AX-240		N/A		OT240		NTA240		N/A		TAXV-240		N/A		CAX-500		N/A		D240V		WPA500		AX240		ETA-240	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 132	Vol Acc 46	Vol. -	Vol Acc -	Vol. 140	Vol Acc 52.5	Vol. 140	Vol Acc 52.5	Vol. -	Vol Acc -	Vol. 131.746	Vol. -	Vol Acc -	Vol. 132	Vol Acc 61	Vol. -	Vol Acc -	Vol. 131.749	Vol. 137	Vol Acc 61	Vol. 132	Vol Acc 46	Vol. 140	Vol Acc 52		
N/A		N/A		AX-260		N/A		OT260		NTA260		N/A		TAXV-260		N/A		N/A		N/A		D260V		-		AX260		-	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 159	Vol Acc 56	Vol. -	Vol Acc -	Vol. 158	Vol Acc 56	Vol. 158	Vol Acc 56	Vol. -	Vol Acc -	Vol. 159	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 159	Vol. 159	Vol Acc 56	Vol. 159	Vol Acc 56	Vol. -	Vol Acc -		
N/A		N/A		AX-280		N/A		OT280		NTA280		N/A		TAXV-280		N/A		N/A		N/A		D280V		-		AX280		-	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc 84	Vol. -	Vol Acc -	Vol. 211	Vol Acc 84	Vol. 211	Vol Acc 84	Vol. -	Vol Acc -	Vol. 211	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol. 211	Vol Acc 84	Vol. 211	Vol Acc 84	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX15		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 4	Vol Acc 2.5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX30		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 8	Vol Acc 5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX42		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 11	Vol Acc 5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX84		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 22	Vol Acc 12	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX130		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 34	Vol Acc 19	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX170		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 45	Vol Acc 24	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX254		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 67	Vol Acc 34	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CBX300		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 79	Vol Acc 43	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -		

FLO FAB	
N/A	
Volume	Vol Acc
-	-
ABT-	
Volume	Vol Acc
121	121
ABT-	
Volume	Vol acc
132	132
ABT-	
Volume	Vol acc
158	158
ABT	
Volume	Vol Acc
2	-
ABT	
Volume	Vol acc
5	-
ABT	
Volume	Vol acc
8	-
ABT	
Volume	Vol acc
12	-
N/A	
Volume	Vol acc
-	-
ABT	
Volume	Vol acc
21	-
N/A	
Volume	Vol acc
-	-
ABT	
Volume	Vol acc
26	-

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TANKS 5

FLO FAB

ABT

Volume Vol Acc
37 -

N/A

Volume Vol Acc
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ABT

Volume Vol acc
45 -

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Volume Vol acc
53 -

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Volume Vol Acc
80 -

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Volume Vol acc
105 -

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121 -

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317 -

Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
35E		JAER-23-605		N/A		130LBC		AL130		NLA130		N/A		N/A		N/A		CA140		N/A		N/A		WFA140		N/A		ETRA-130	
Vol. 35	Vol Acc -	Vol. 35	Vol Acc -	Vol. -	Vol Acc -	Vol. 34	Vol Acc -	Vol. 34	Vol Acc -	Vol. 34	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 37	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 36	Vol Acc -	Vol. -	Vol Acc -	Vol. 35	Vol Acc -
40E		JAER-23-606		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. 40	Vol Acc -	Vol. 40	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		N/A		165LBC		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 44	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
60E		JAER-23-607		200-L		200LBC		AL200		NLA200		N/A		TL125-200L		N/A		CA215		N/A		B200		WFA215		200L		ETRA-200	
Vol. 60	Vol Acc -	Vol. 60	Vol Acc -	Vol. 53	Vol Acc -	Vol. 53	Vol Acc -	Vol. 53	Vol Acc -	Vol. 53	Vol Acc -	Vol. -	Vol Acc -	Vol. 53	Vol Acc -	Vol. -	Vol Acc -	Vol. 57	Vol Acc -	Vol. -	Vol Acc -	Vol. 53	Vol Acc -	Vol. 57	Vol Acc -	Vol. -	Vol Acc -	Vol. 53	Vol Acc -
80E		JAER-23-608		300-L		300LBC		AL300		NLA300		N/A		TL125-300L		N/A		CA300		N/A		B300		WFA300		300L		ETRA-300	
Vol. 80	Vol Acc -	Vol. 80	Vol Acc -	Vol. 80	Vol Acc -	Vol. 80	Vol Acc -	Vol. 79	Vol Acc -	Vol. 79	Vol Acc -	Vol. -	Vol Acc -	Vol. 79	Vol Acc -	Vol. -	Vol Acc -	Vol. 79	Vol Acc -	Vol. -	Vol Acc -	Vol. 79	Vol Acc -	Vol. 82	Vol Acc -	Vol. -	Vol Acc -	Vol. 79	Vol Acc -
N/A		N/A		400-L		400LBC		AL400		NLA400		N/A		TL125-400L		N/A		N/A		N/A		B400		WFA450		400L		ETRA-400	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 106	Vol Acc -	Vol. 106	Vol Acc -	Vol. 106	Vol Acc -	Vol. 106	Vol Acc -	Vol. -	Vol Acc -	Vol. 105	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 106	Vol Acc -	Vol. 120	Vol Acc -	Vol. -	Vol Acc -	Vol. 105	Vol Acc -
120E		JAER-23-609		N/A		N/A		N/A		N/A		N/A		N/A		N/A		CA450		N/A		N/A		N/A		N/A		N/A	
Vol. 120	Vol Acc -	Vol. 120	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 119	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
135E		JAER-23-610		500-L		500LBC		AL500		NLA500		N/A		TL125-500L		N/A		CA500		N/A		B500		N/A		500L		ETRA-500	
Vol. 135	Vol Acc -	Vol. 135	Vol Acc -	Vol. 132	Vol Acc -	Vol. 132	Vol Acc -	Vol. 132	Vol Acc -	Vol. 132	Vol Acc -	Vol. -	Vol Acc -	Vol. 132	Vol Acc -	Vol. -	Vol Acc -	Vol. 132	Vol Acc -	Vol. -	Vol Acc -	Vol. 132	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 132	Vol Acc -
150E		JAER-23-611		600-L		600LBC		AL600		NLA600		N/A		TL125-600L		N/A		CA600		N/A		B600		WFA600		600L		ETRA-600	
Vol. 158	Vol Acc -	Vol. 158	Vol Acc -	Vol. 158	Vol Acc -	Vol. 158	Vol Acc -	Vol. 158	Vol Acc -	Vol. 158	Vol Acc -	Vol. -	Vol Acc -	Vol. 158	Vol Acc -	Vol. -	Vol Acc -	Vol. 158	Vol Acc -	Vol. -	Vol Acc -	Vol. 158	Vol Acc -	Vol. 165	Vol Acc -	Vol. -	Vol Acc -	Vol. 158	Vol Acc -
211E		JAER-23-612		800-L		N/A		AL800		NLA800		N/A		TL125-800L		N/A		CA800		N/A		B800		WFA800		800L		ETRA-800	
Vol. 211	Vol Acc -	Vol. 211	Vol Acc -	Vol. 211	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc -	Vol. 211	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc -	Vol. 220	Vol Acc -	Vol. -	Vol Acc -	Vol. 211	Vol Acc -
264E		JAER-23-613		1000-L		N/A		AL1000		NLA1000		N/A		TL125-1000L		N/A		CA1000		N/A		B1000		WFA1000		1000L		ETRA-1000	
Vol. 264	Vol Acc -	Vol. 264	Vol Acc -	Vol. 264	Vol Acc -	Vol. -	Vol Acc -	Vol. 264	Vol Acc -	Vol. 264	Vol Acc -	Vol. -	Vol Acc -	Vol. 264	Vol Acc -	Vol. -	Vol Acc -	Vol. 264	Vol Acc -	Vol. -	Vol Acc -	Vol. 271	Vol Acc -	Vol. 271	Vol Acc -	Vol. -	Vol Acc -	Vol. 264	Vol Acc -
317E		JAER-23-614		1200-L		N/A		AL2000		NLA1200		N/A		TL125-1200L		N/A		CA1200		N/A		B1200		WFA1200		1200L		ETRA-1200	
Vol. 317	Vol Acc -	Vol. 317	Vol Acc -	Vol. 317	Vol Acc -	Vol. -	Vol Acc -	Vol. 317	Vol Acc -	Vol. 317	Vol Acc -	Vol. -	Vol Acc -	Vol. 317	Vol Acc -	Vol. -	Vol Acc -	Vol. 317	Vol Acc -	Vol. -	Vol Acc -	Vol. 317	Vol Acc -	Vol. 324	Vol Acc -	Vol. -	Vol Acc -	Vol. 317	Vol Acc -

TANKS 7

FLO FAB

A2000-WX

Volume Vol Acc

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Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		WX-102		N/A		HGDV-18		N/A		TE-12		N/A		DXT18		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 5	Vol Acc -	Vol. -	Vol Acc -	Vol. 5	Vol Acc 3	Vol. -	Vol Acc -	Vol. 5	Vol Acc 3	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		WX-103		N/A		HGDV-25		N/A		TE-15		N/A		DXT24		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 6.5	Vol Acc -	Vol. -	Vol Acc -	Vol. 6.5	Vol Acc 4.2	Vol. -	Vol Acc -	Vol. 6.5	Vol Acc 4.2	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		WX-104		N/A		N/A		N/A		TE-30		N/A		DXT35		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 13.5	Vol Acc 8	Vol. -	Vol Acc -	Vol. 9	Vol Acc 6	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		WX-200		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
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N/A		N/A		WX-201		N/A		HGDV-50		N/A		N/A		N/A		DXT50		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 13.5	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 13.5	Vol Acc 8	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		WX-202		N/A		HGDV-80		N/A		N/A		N/A		DV-80		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 21	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 21	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
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N/A		N/A		WX-203		N/A		HGDV-100		N/A		N/A		N/A		DV-100		N/A		N/A		N/A		N/A		N/A		N/A	
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N/A		N/A		WX-205		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		WX-250		N/A		HGDV-150		N/A		N/A		N/A		DV-150		N/A		N/A		N/A		N/A		N/A		N/A	
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N/A		N/A		WX-251		N/A		HGDV-200		N/A		N/A		N/A		DV-200		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 58	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 58	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -

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Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		N/A		N/A		HGDV-300		N/A		N/A		N/A		DV-300		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		WX-302		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	86	31.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		N/A		N/A		HGDV-450		N/A		N/A		N/A		DV-450		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		N/A		N/A		HGDV-500		N/A		N/A		N/A		DV-500		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		ST-5-C		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		PTA-5		N/A		N/A		DETA 5	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	2.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.1	0.9	-	-	-	-	3.5	2.1
N/A		N/A		N/A		N/A		BFA12		TTA12		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		DETA 12	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		ST-12-C		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		PTA-12		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		ST-20V-C		N/A		BFA20		TTA20		N/A		N/A		N/A		N/A		N/A		PTA-20V		N/A		N/A		DETA 20	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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N/A		N/A		ST-30V-C		N/A		BFA30		TTA30		N/A		N/A		N/A		N/A		N/A		PTA-30V		N/A		N/A		DETA 30	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	14	8.96	-	-	15	10	15	10	-	-	-	-	-	-	-	-	-	-	14	9	-	-	-	-	15	10.5
N/A		N/A		ST-42V-C		N/A		BFA42		TTA42		N/A		TX-42		N/A		N/A		N/A		PTA-42V		N/A		N/A		DETA 42	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
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Volume	Vol Acc
26.5	26.5
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Volume	Vol Acc
37	37
ABT-ST	
Volume	Vol acc
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Volume	Vol acc
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Volume	Vol Acc
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Volume	Vol acc
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ABT-ST	
Volume	Vol acc
80	80
ABT-ST	
Volume	Vol acc
105	105
ABT-ST	
Volume	Vol acc
12	-
ABT-ST	
Volume	Vol acc
21	-
ABT-ST	
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26.5	-
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Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
N/A		N/A		ST-60V-C		N/A		BFA60		TTA60		N/A		TX-60		N/A		N/A		N/A		PTA-60V		N/A		N/A		DETA 60	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 25	Vol Acc 11.3	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 26	Vol Acc 15.5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 26	Vol Acc 15.5
N/A		N/A		ST-70V-C		N/A		BFA80		TTA80		N/A		TX-80		N/A		N/A		N/A		N/A		N/A		N/A		DETA 80	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 34	Vol Acc 11.3	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 35	Vol Acc 15.5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 35	Vol Acc 15.5
N/A		N/A		N/A		N/A		BFA100		TTA100		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		DETA 100	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 45	Vol Acc 21	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 45	Vol Acc 21
N/A		N/A		ST-80V-C		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		PTA-80V		N/A		N/A		N/A	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 53	Vol Acc 34.45	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
N/A		N/A		N/A		N/A		BFA125		TTA125		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		DETA 125	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 60	Vol Acc 21	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 60	Vol Acc 21
N/A		N/A		ST-120V-C		N/A		BFA160		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		DETA 160	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 66	Vol Acc 33.66	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 70	Vol Acc 52.5
N/A		N/A		ST-180V-C		N/A		BFA180		TTA180		N/A		N/A		N/A		N/A		N/A		PTA-180V		N/A		N/A		DETA 180	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 77	Vol Acc 33.88	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 80	Vol Acc 52.5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 80	Vol Acc 52.5
N/A		N/A		ST-210V-C		N/A		BFA210		TTA210		N/A		N/A		N/A		N/A		N/A		PTA-210V		N/A		N/A		DETA 210	
Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 90	Vol Acc 34.2	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 90	Vol Acc 52.5	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 90	Vol Acc 52.5
10H		JAPR-20-601		N/A		N/A		N/A		TXA-35		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. 10	Vol Acc -	Vol. 10	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 10	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
15H		JAPR-20-602		N/A		N/A		N/A		TXA-50		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. 15	Vol Acc -	Vol. 15	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 13	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
24H		JAPR-20-603		N/A		N/A		N/A		TXA-85		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. 24	Vol Acc -	Vol. 24	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. 23	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -
30H		JAPR-20-604		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol. 30	Vol Acc -	Vol. 30	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -	Vol. -	Vol Acc -

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Volume Vol acc
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Volume Vol acc
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Volume Vol acc
121 -

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Volume Vol acc
132 -

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Volume Vol acc
210 -

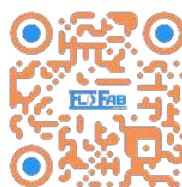
Mepco		John Woods		Amtrol		Amtrol		Expanflex		Wessel		Cash Acme		Sparco		Elbi		Taco 2001		Taco		B&G		Wheat		SAA		WATTS	
35H		JAPR-20-605		N/A		N/A		N/A		TXA-130		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
35	-	35	-	-	-	-	-	-	-	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
40H		JAPR-20-606		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
40	-	40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		WX-447-C		N/A		AFX-200		TXA-200		N/A		N/A		N/A		N/A		N/A		PTA-447		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	53	-	-	-	53	-	53	-	-	-	-	-	-	-	-	-	-	-	53	-	-	-	-	-	-	-
60H		JAPR-20-607		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
60	-	60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80H		JAPR-20-608		WX-448-C		N/A		AFX-300		TXA-300		N/A		N/A		N/A		N/A		N/A		PTA-448		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
80	-	80	-	80	-	-	-	79	-	79	-	-	-	-	-	-	-	-	-	-	-	80	-	-	-	-	-	-	-
N/A		N/A		WX-449-C		N/A		AFX400		TXA-400		N/A		N/A		N/A		N/A		N/A		PTA-449		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	106	-	-	-	106	-	106	-	-	-	-	-	-	-	-	-	-	-	106	-	-	-	-	-	-	-
120H		JAPR-20-609		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
120	-	120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
135H		JAPR-20-610		WX-450-C		N/A		AFX500		TXA-500		N/A		N/A		N/A		N/A		N/A		PTA-450		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
135	-	135	-	132	-	-	-	132	-	132	-	-	-	-	-	-	-	-	-	-	-	132	-	-	-	-	-	-	-
N/A		N/A		WX-451-C		N/A		AFX-600		TXA-600		N/A		N/A		N/A		N/A		N/A		PTA-450		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	159	-	-	-	158	-	145	-	-	-	-	-	-	-	-	-	-	-	158	-	-	-	-	-	-	-
N/A		N/A		N/A		N/A		N/A		TXA-700		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	-	-	-	-	-	-	158	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N/A		N/A		WX-452-C		N/A		AFX-800		TXA-800		N/A		N/A		N/A		N/A		N/A		PTA-452		N/A		N/A		N/A	
Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc	Vol.	Vol Acc
-	-	-	-	211	-	-	-	211	-	211	-	-	-	-	-	-	-	-	-	-	-	211	-	-	-	-	-	-	-

FLO FAB	
ABT-ST	
Volume	Vol Acc
53	-
ABT-ST	
Volume	Vol Acc
80	-
ABT-ST	
Volume	Vol acc
105	-
ABT-ST	
Volume	Vol acc
121	-
ABT-ST	
Volume	Vol Acc
132	-
ABT-ST	
Volume	Vol acc
160	-
ABT-ST	
Volume	Vol acc
210	-
ABT-ST	
Volume	Vol acc
265	-
ABT-ST	
Volume	Vol acc
317	-
ABT-ST	
Volume	Vol acc
370	-
ABT-ST	
Volume	Vol acc
423	-
ABT-ST	
Volume	Vol acc
528	-

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