Brisque 4.1 - Supported Platform configurations

rev. 2.5, 28.8.2003		Engine SPEC. (# PPH)	Plate Size Around (In)	Plate Size Along (In)	# TSP boards	DFE Parallel Activities: Output only [3]	DFE Parallel Activities: RIP, FAF, Output	DFE Parallel Activities: RIP, FAF, ImProof, Output	Minimum Brisque Software	remarks
Trendsetter Family 4 up										
TS 400 S		11	32	30	1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS 400 V /AL		25 / 36	32	30	2	F50, 6F1 - 1GB RAM	F50, 6F1 - 1GB RAM	6F1 - 1GB RAM	V4.1	
TS 400 Quantum S /AL		18 / 20	32	30	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
TS 400 Quantum V /AL	**MCE TSP**	36 / 39	32	30	2	44P, F50, 6F1	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
Trendsetter Family 8 up										
TS 800 S		8	32	44	1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS 800 F		13	32	44	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS 800 V		27	32	44	2	F50, 6F1 - 1GB RAM	6F1-4, 6F1-6	6F1-4, 6F1-6	V4.0	
TS 800 Quantum S /AL		8 / 8	32	44	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS 800 Quantum F /AL	**MPE**	14 / 16	32	44	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS 800 Quantum V /AL		25 / 29	32	44	2	F50, 6F1 - 1GB RAM	6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
TS 800 II S /AL		15 / 16	32	44	1	43P 512MB, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
TS 800 II F /AL		22 / 23	32	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
TS 800 II V /AL		30 / 34	32	44	2	F50, 6F1	6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
TS 800 Quantum II S /AL		15 / 16	32	44	1	43P 512MB, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
TS 800 Quantum II F /AL	**MCE TSP**	22 / 23	32	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
TS 800 Quantum II V /AL		30 / 34	32	44	2	F50, 6F1	6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
Trendsetter Family 16+ up										
TS VLF P (4557, 5067, 5467, 5080, 5880)		5.5, 4.8, 4.3, 4.2, 3.7			1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 4557 F		7.5	45	57	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 5067 F		6.5	50	67	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 5467 F		6.3	54	67	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 5080 F		5.4	50	80	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 5880 F		5.5	58	80	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
TS VLF 4557 V	**MPE**	13	45	57	2	F50-4, 6F1-4, 6F1-6	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
TS VLF 5067 V		12	50	67	2	F50-4, 6F1-4, 6F1-6	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
TS VLF 5467 V		11	54	67	2	6F1-4, 6F1-6	6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	
TS VLF 5080 V		9.7	50	80	2	6F1-4, 6F1-6	6F1-4, 6F1-6	6F1-6	V4.1	
TS VLF 5880 V		9	58	80	2	6F1-4, 6F1-6	6F1-4, 6F1-6	6F1-6	V4.1	
Trendsetter Newspaper Family										
TS News 50		44 / 20	26 / 32	15.75 / 44	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	Res. 1200
TS News 50C		44 / 20	26 / 32	15.75 / 44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	Res. 1200/2400
TS News 70		64 / 32	26 / 32	15.75 / 44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	Res. 1200
TS News 70C		64 / 32	26 / 32	15.75 / 44	2	F50-4, 6F1-4, 6F1-6	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	Res. 1200/2400
TS News 100	**MCE TSP**	90 / 48	26 / 32	15.75 / 44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	Res. 1200
TS News 100C		83 / 37	26 / 32	15.75 / 44	2	F50-4, 6F1-4, 6F1-6	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	Res. 1200/2400
TS News 150		128 / 60	26 / 32	15.75 / 44	1	44P, F50, 6F1	F50-4, 6F1-4, 6F1-6	6F1-4, 6F1-6	V4.1	Res. 1200
Lotem Family 4 up										
Lotem 400 S		10	24.5	29.5	1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	V3.0	
Lotem 400		16	24.5	29.5	1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	V3.0	
Lotem 400 Quantum		25	24.5	29.5	2	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
Lotem Family 8 up										
Lotem 800 FH S		10	35	44	1	43P, 44P, F50, 6F1	43P, 44P, F50, 6F1	44P, F50, 6F1	V2.8	
Lotem 800 FH F		16	35	44	1	43P, 44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V2.8	
Lotem 800 II S		10	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
Lotem 800 II F		16	35	44	1	44P, F50, 6F1	44P, F50, 6F1	F50-4, 6F1	V4.0	
Lotem 800 II V		25	35	44	2	44P, F50, 6F1	F50, 6F1	6F1-4, 6F1-6	V4.0	
Lotem 800 Quantum S		10	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.0	
Lotem 800 Quantum F	**Lotem 3.51**	16	35	44	1	44P, F50, 6F1	44P, F50, 6F1	F50-4, 6F1	V4.0	
Lotem 800 Quantum V		25	35	44	2	44P, F50, 6F1	F50, 6F1	6F1-4, 6F1-6	V4.0	
Lotem 800 II S		15	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
Lotem 800 II F		22	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P 1GB RAM, F50, 6F1	V4.1	
Lotem 800 II V		29	35	44	2	F50-4, 6F1	6F1	6F1-4, 6F1-6	V4.1	
Lotem 800 Quantum II S		15	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P, F50, 6F1	V4.1	
Lotem 800 Quantum II F	**Lotem 3.75**	22	35	44	1	44P, F50, 6F1	44P, F50, 6F1	44P 1GB RAM, F50, 6F1	V4.1	
Lotem 800 Quantum II V		29	35	44	2	F50-4, 6F1	6F1	6F1-4, 6F1-6	V4.1	
Lotem 16+ up										
Lotem XL		12	58	80	1	F50-2	TBD	TBD	V3.0	

Notes: **1. RAM addition may help performance of parallel operation. In specially, to Preview and ImProof operations.**

2. 43P-140 (Tiger1) does not support any CTP or S2G configuration.

3. Output refers to CTP expose functionality.