Thonemann and Bölte (1994) and Wilhelm and Ward (1987)

Instance	Feasible Solution	Bound	Gap	Software
Tho40 (n = 40)	240516	228079	5.17%	NewtBracket
Tho150 (n = 150)	8133398	7854894	3.42%	NewtBracket
Wil50 (n = 50)	48816	48397	0.86%	NewtBracket
Wil100 (n = 100)	273038	268955	1.50%	BBCPOP

Taillard (1991, 1995)

Instance	Feasible Solution	Bound	Gap	Software
Tai35a (n = 35)	2422002	2292261	5.36%	NewtBracket
Tai40a (n = 40)	3139370	2923073	6.89%	NewtBracket
Tai50a (n = 50)	4938796	4470692	9.48%	NewtBracket
Tai50b (n = 50)	458821517	448410946	2.27%	NewtBracket
Tai60a (n = 60)	7205962	6371803	11.58%	NewtBracket
Tai60b (n = 60)	608215054	595752237	2.05%	NewtBracket
Tai80a (n = 80)	13499184	11730513	13.10%	NewtBracket
Tai80b (n = 80)	818415043	790015925	3.47%	NewtBracket
Tai100a (n = 100)	21044752	17853840	15.16%	BBCPOP
Tai100b (n = 100)	1185996137	1160455924	2.15%	NewtBracket
Tai150b (n = 150)	498896643	473337386	5.12%	NewtBracket
Tai256c (n = 256)	44759294	44150000	1.36%	BQOP

Skorin-Kapov (1990)

Instance	Feasible Solution	Bound	Gap	Software
Sko49 (n = 49)	23386	22941	1.90%	NewtBracket
Sko56 (n = 56)	34458	33449	2.92%	NewtBracket
Sko64 (n = 64)	48498	47078	2.93%	NewtBracket
Sko72 (n = 72)	66256	64643	2.43%	NewtBracket
Sko81 (n = 81)	90998	88592	2.64%	NewtBracket
Sko90 (n = 90)	115534	112423	2.69%	BBCPOP
Sko100a (n = 100)	152002	147971	2.65%	NewtBracket
Sko100b (n = 100)	153890	149668	2.74%	NewtBracket
Sko100c (n = 100)	147862	144168	2.50%	BBCPOP
Sko100d (n = 100)	149576	145351	2.82%	NewtBracket
Sko100e (n = 100)	149150	145249	2.62%	NewtBracket
Sko100f (n = 100)	149036	144755	2.87%	NewtBracket