

Steel Comparator Stand



LCS - 1



LCS - 2



LCS - 3



LCS - 4



LCS - 5



LCS - 6



LCS - 7



LCS - 8



LCS - 9



LCS - 10



LCS - 11



LCS - 12



LCS - 13



LCS - 14



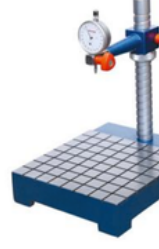
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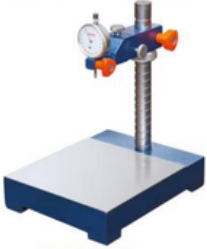
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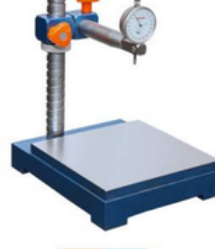
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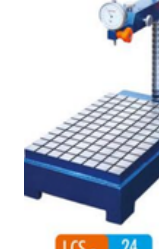
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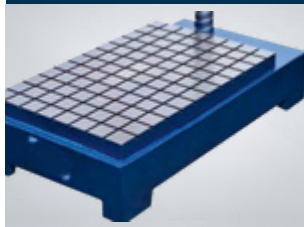
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Steel Comparator Stand

Model	Anvil Size	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-1	DIA 60	Hardened	3.00	Centre	100	55	25	3.50
LCS-2	DIA 60	Hardened Serrated	3.00	Fine Adjustment	100	55	25	4.00
LCS-3	70 X 70	Hardened	3.00	Centre	100	55	25	3.50

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-4	70 x 70	Hardened Serrated	3.00	Fine Adjustment	100	55	25	4.00
LCS-5	125 x 100	Hardened	5.00	Centre	150	85	25	6.50
LCS-6	125 x 100	Hardened	5.00	Fine Adjustment	150	85	25	7.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ (mm)	Net Weight Kgs
LCS-7	125 x 100	Hardened Serrated	5.00	Fine Adjustment	150	85	25	7.00
LCS-8	125 x 100	Hardened Serrated	5.00	Eccentric	150	100	25	7.50
LCS-9	150 x 150	Cast Iron	5.00	Centre	150	85	25	8.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-10	150 x 150	Cast Iron	5.00	Fine Adjustment	150	85	25	8.50
LCS-11	150 x 150	Hardened Serrated	5.00	Fine Adjustment	150	85	25	9.50
LCS-12	225 x 150	Cast Iron	6.00	Centre	200	115	28	9.50

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-13	225 x 150	Cast Iron	6.00	Eccentric	200	200	28	11.00
LCS-14	225 x 150	Cast Iron Serrated	6.00	Fine Adjustment	200	110	28	10.00
LCS-15	225 x 150	Hardened	6.00	Centre	200	115	28	12.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-16	225 x 150	Hardened	6.00	Fine Adjustment	200	110	28	12.50
LCS-17	225 x 150	Hardened Serrated	6.00	Eccentric	200	200	28	13.00
LCS-18	200 x 200	Cast Iron Serrated	6.50	Centre	200	115	28	13.50

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-19	200 x 200	Cast Iron	6.50	Fine Adjustment	20	115	28	14.00
LCS-20	200 x 200	Cast Iron	6.50	Eccentric	200	110	28	14.50
LCS-21	200 x 200	Hardened	6.50	Centre	200	115	28	15.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-22	200 x 200	Hardened	6.50	Eccentric	200	200	28	16.00
LCS-23	200 x 200	Hardened Serrated	6.50	Fine Adjustment	200	110	28	15.00
LCS-24	300 x 200	Hardened Serrated	7.00	Fine Adjustment	250	150	28	24.00

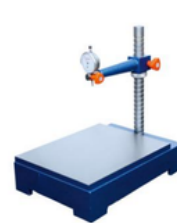
Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-25	300 x 200	Hardened Serrated	7.00	Eccentric	250	200	28	25.00
LCS-26	300 x 250	Hardened	7.00	Centre	250	150	28	29.00
LCS-27	300 x 250	Hardened Serrated	7.00	Eccentric	250	150	28	30.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-28	300 x 300	Cast Iron	7.50	Centre	250	150	28	21.50
LCS-29	300 x 300	Cast Iron	7.50	Fine Adjustment	250	150	28	22.00
LCS-30	300 x 300	Cast Iron	7.50	Eccentric	250	200	28	23.00

Model	Anvil Size mm	Anvil Type	Flatness Microns μ m	Gauging Bracket	Measuring Height (H) mm	Cross Arm (C) mm	Column Dia ϕ mm	Net Weight Kgs
LCS-31	300 x 300	Cast Iron	7.50	Double Eccentric	250	200	28	27.00
LCS-32	300 x 300	Hardened	7.50	Fine Adjustment	250	150	28	32.00
LCS-33	300 x 300	Hardened	7.50	Eccentric	250	150	28	32.00



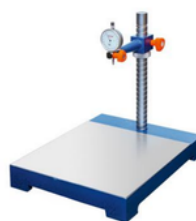
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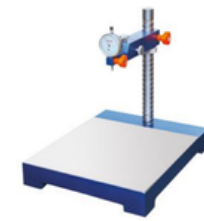
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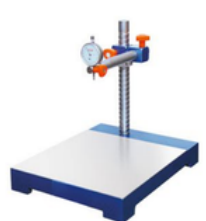
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LCS - 28



LCS - 29



LCS - 30