

量具

measuring tools

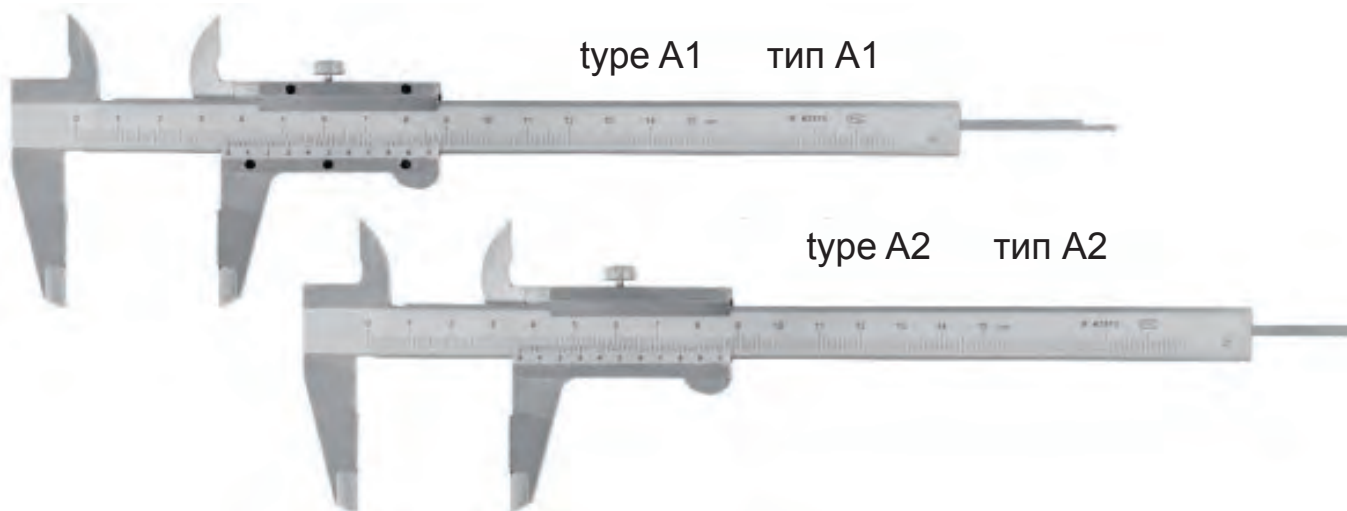
измерительный инструмент



zhenjiang scharp machinery tools co ltd

vernier calipers

Штангенциркули нониусные

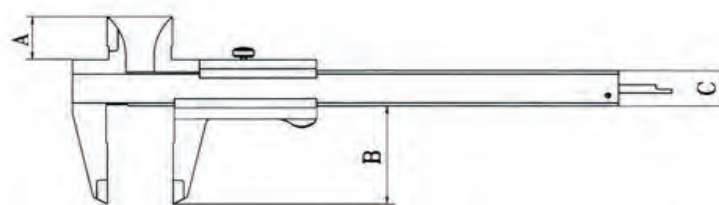


can measure OD (outside diameter), ID (inside diameter), depth, and step
для измерения наружных и внутренних поверхностей, измерения глубины отверстий и уступов

screw frame slider.
крепежный винт корпуса слайдер

different reading scales on vernier.
с метрической и дюймовой весов на нониуса.

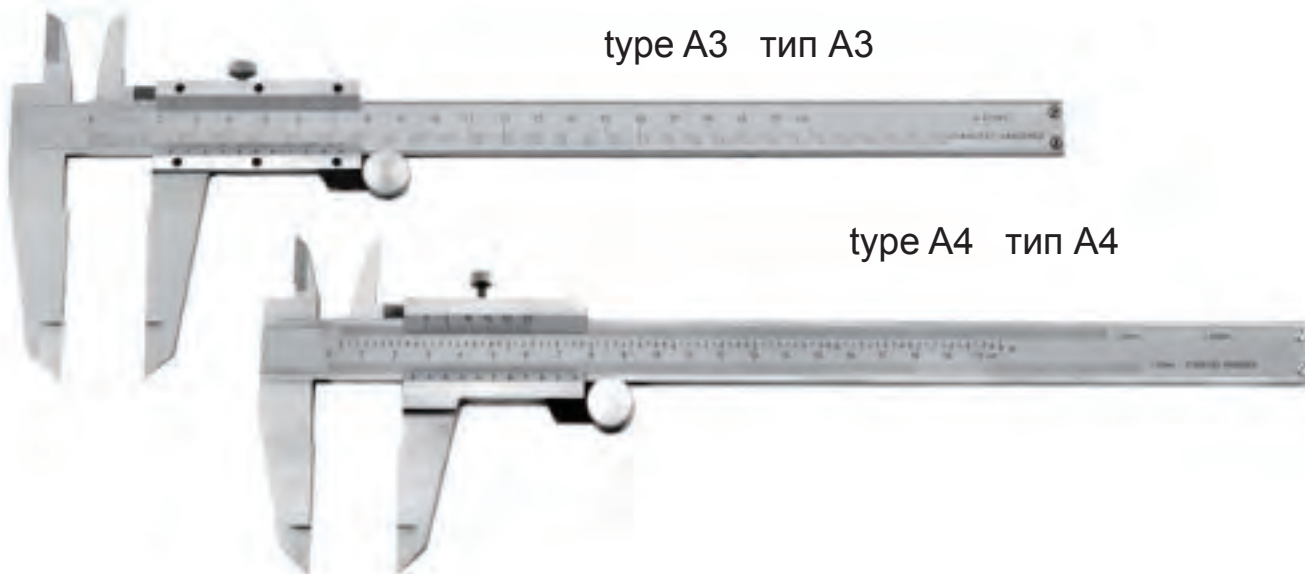
made of carbon steel or stainless steel.
из нержавеющей стали и из углеродистой стали



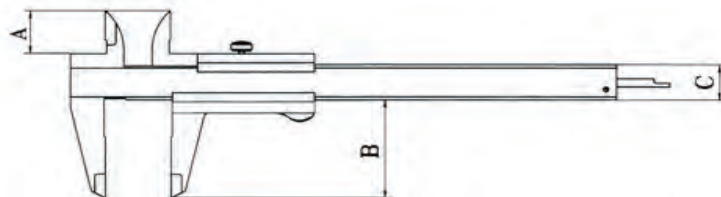
order No.-stainless steel	order No.-carbon steel	order No.-stainless steel	order No.-carbon steel	range	resolution	accuracy	A	B	C
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	точность	мм	мм	мм
A1-510S	A1-510C	A2-510S	A2-510C	0-100	0.05	+/-0.05	12.5	30	13
A1-515S	A1-515C	A2-515S	A2-515C	0-125	0.05	+/-0.05	17.5	40	14.5
A1-520S	A1-520C	A2-520S	A2-520C	0-150	0.05	+/-0.05	17.5	40	15.5
A1-525S	A1-525C	A2-525S	A2-525C	0-200	0.05	+/-0.05	18.8	50	17
A1-530S	A1-530C	A2-530S	A2-530C	0-250	0.05	+/-0.06	22.8	65	17
A1-535S	A1-535C	A2-535S	A2-535C	0-300	0.05	+/-0.06	22.8	65	17
A1-110S	A1-110C	A2-110S	A2-110C	0-100	0.02	+/-0.02	12.5	30	13
A1-115S	A1-115C	A2-115S	A2-115C	0-125	0.02	+/-0.03	17.5	40	14.5
A1-120S	A1-120C	A2-120S	A2-120C	0-150	0.02	+/-0.03	17.5	40	15.5
A1-125S	A1-125C	A2-125S	A2-125C	0-200	0.02	+/-0.03	18.8	50	17
A1-130S	A1-130C	A2-130S	A2-130C	0-250	0.02	+/-0.04	22.8	65	17
A1-135S	A1-135C	A2-135S	A2-135C	0-300	0.02	+/-0.04	22.8	65	17
A1-150S	A1-150C	A2-150S	A2-150C	0-500	0.02	+/-0.05	38.5	100	25
A1-610S	A1-610C	A2-610S	A2-610C	0-100	0.05 1/128"	+/-0.05	12.5	30	13
A1-615S	A1-615C	A2-615S	A2-615C	0-125	0.05 1/128"	+/-0.05	17.5	40	14.5
A1-620S	A1-620C	A2-620S	A2-620C	0-150	0.05 1/128"	+/-0.05	17.5	40	15.5
A1-625S	A1-625C	A2-625S	A2-625C	0-200	0.05 1/128"	+/-0.05	18.8	50	17
A1-630S	A1-630C	A2-630S	A2-630C	0-250	0.05 1/128"	+/-0.06	22.8	65	17
A1-635S	A1-635C	A2-635S	A2-635C	0-300	0.05 1/128"	+/-0.06	22.8	65	17
A1-210S	A1-210C	A2-210S	A2-210C	0-100	0.01/0.001"	+/-0.02	12.5	30	13
A1-215S	A1-215C	A2-215S	A2-215C	0-125	0.01/0.001"	+/-0.03	17.5	40	14.5
A1-220S	A1-220C	A2-220S	A2-220C	0-150	0.01/0.001"	+/-0.03	17.5	40	15.5
A1-225S	A1-225C	A2-225S	A2-225C	0-200	0.01/0.001"	+/-0.03	18.8	50	17
A1-230S	A1-230C	A2-230S	A2-230C	0-250	0.01/0.001"	+/-0.04	22.8	65	17
A1-235S	A1-235C	A2-235S	A2-235C	0-300	0.01/0.001"	+/-0.04	22.8	65	17
A1-250S	A1-250C	A2-250S	A2-250C	0-500	0.01/0.001"	+/-0.05	38.5	100	25

type A3 тип А3

type A4 тип А4



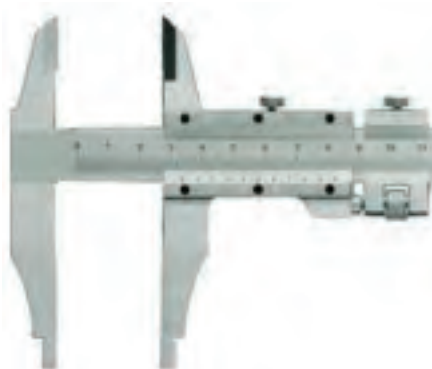
can measure OD (outside diameter), ID (inside diameter), depth, and step
 для измерения наружных и внутренних поверхностей, измерения глубины отверстий и уступов
 screw frame slider. крепежный винт корпуса слайдер
 different reading scales on vernier. с метрической и дюймовой весов на нониуса.
 made of carbon steel or stainless steel. из нержавеющей стали и из углеродистой стали



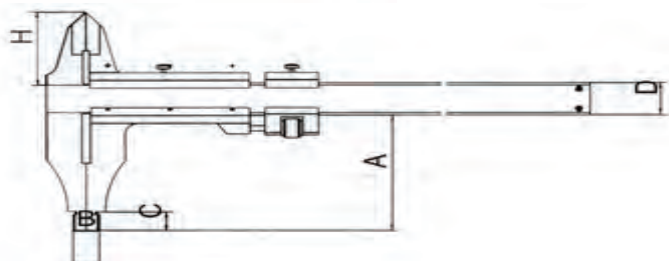
order No.-stainless steel	order No.-carbon steel	order No.-stainless steel	order No.-carbon steel	range	resolution	accuracy	A	B	C
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	точность	мм	мм	мм
A3-510S	A3-510C	A4-510S	A4-510C	0-100	0.05	+/-0.05	12.5	30	13
A3-515S	A3-515C	A4-515S	A4-515C	0-125	0.05	+/-0.05	17.5	40	14.5
A3-520S	A3-520C	A4-520S	A4-520C	0-150	0.05	+/-0.05	17.5	40	15.5
A3-525S	A3-525C	A4-525S	A4-525C	0-200	0.05	+/-0.05	18.8	50	17
A3-530S	A3-530C	A4-530S	A4-530C	0-250	0.05	+/-0.06	22.8	65	17
A3-535S	A3-535C	A4-535S	A4-535C	0-300	0.05	+/-0.06	22.8	65	17
A3-110S	A3-110C	A4-110S	A4-110C	0-100	0.02	+/-0.02	12.5	30	13
A3-115S	A3-115C	A4-115S	A4-115C	0-125	0.02	+/-0.03	17.5	40	14.5
A3-120S	A3-120C	A4-120S	A4-120C	0-150	0.02	+/-0.03	17.5	40	15.5
A3-125S	A3-125C	A4-125S	A4-125C	0-200	0.02	+/-0.03	18.8	50	17
A3-130S	A3-130C	A4-130S	A4-130C	0-250	0.02	+/-0.04	22.8	65	17
A3-135S	A3-135C	A4-135S	A4-135C	0-300	0.02	+/-0.04	22.8	65	17
A3-150S	A3-150C	A4-150S	A4-150C	0-500	0.02	+/-0.05	38.5	100	25
A3-610S	A3-610C	A4-610S	A4-610C	0-100	0.05 1/128"	+/-0.05	12.5	30	13
A3-615S	A3-615C	A4-615S	A4-615C	0-125	0.05 1/128"	+/-0.05	17.5	40	14.5
A3-620S	A3-620C	A4-620S	A4-620C	0-150	0.05 1/128"	+/-0.05	17.5	40	15.5
A3-625S	A3-625C	A4-625S	A4-625C	0-200	0.05 1/128"	+/-0.05	18.8	50	17
A3-630S	A3-630C	A4-630S	A4-630C	0-250	0.05 1/128"	+/-0.06	22.8	65	17
A3-635S	A3-635C	A4-635S	A4-635C	0-300	0.05 1/128"	+/-0.06	22.8	65	17
A3-210S	A3-210C	A4-210S	A4-210C	0-100	0.01/0.001"	+/-0.02	12.5	30	13
A3-215S	A3-215C	A4-215S	A4-215C	0-125	0.01/0.001"	+/-0.03	17.5	40	14.5
A3-220S	A3-220C	A4-220S	A4-220C	0-150	0.01/0.001"	+/-0.03	17.5	40	15.5
A3-225S	A3-225C	A4-225S	A4-225C	0-200	0.01/0.001"	+/-0.03	18.8	50	17
A3-230S	A3-230C	A4-230S	A4-230C	0-250	0.01/0.001"	+/-0.04	22.8	65	17
A3-235S	A3-235C	A4-235S	A4-235C	0-300	0.01/0.001"	+/-0.04	22.8	65	17
A3-250S	A3-250C	A4-250S	A4-250C	0-500	0.01/0.001"	+/-0.05	38.5	100	25

vernier calipers

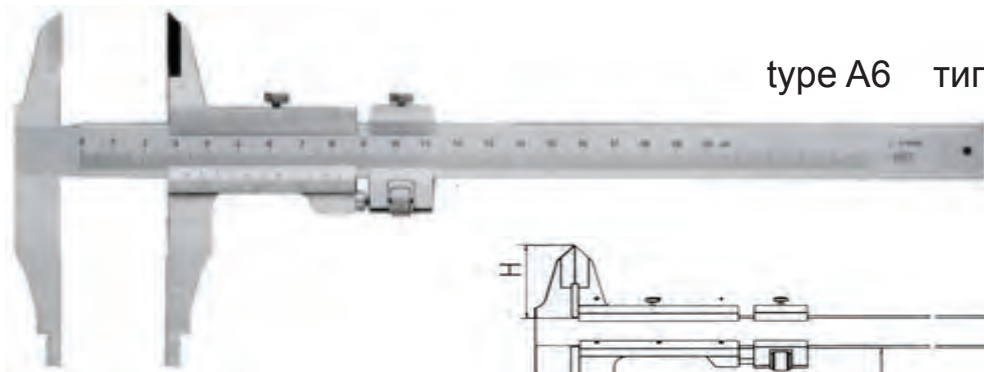
Штангенциркули нониусные



type A5 тип А5



order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	H	accuracy точности	
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	mm	normal	long
										нормальный	длинный
A5-525S	A5-525C	0-200	0.05	60	90	10	10	17	36.5	+0.05	+0.06
A5-535S	A5-535C	0-300	0.05	60	90	10	10	17	36.5	+0.06	+0.10
A5-550S	A5-550C	0-500	0.05	100/125	150	10	12	25	55	+0.07	+0.10
A5-555S	A5-555C	0-600	0.05	100/125	150	10	12	25	55	+0.08	+0.13
A5-560S	A5-560C	0-800	0.05	125/150	200	20	18	32	64	+0.09	+0.14
A5-565S	A5-565C	0-1000	0.05	125/150	200	20	18	32	64	+0.10	+0.14
A5-570S	A5-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	64/73	+0.16	+0.18
A5-575S	A5-575C	0-2000	0.05	150/200	300	20/30	20	52	73	+0.20	+0.26
A5-585S	A5-585C	0-3000	0.05	150/200	300	20/30	20	52	73	+0.31	+0.35
A5-125S	A5-125C	0-200	0.02	60	90	10	10	17	36.5	+0.03	+0.04
A5-135S	A5-135C	0-300	0.02	60	90	10	10	17	36.5	+0.04	+0.06
A5-150S	A5-150C	0-500	0.02	100/125	150	10	12	25	55	+0.05	+0.08
A5-155S	A5-155C	0-600	0.02	100/125	150	10	12	25	55	+0.05	+0.10
A5-150S	A5-150C	0-800	0.02	125/150	200	20	18	32	64	+0.06	+0.11
A5-165S	A5-165C	0-1000	0.02	125/150	200	20	18	32	64	+0.07	+0.11
A5-170S	A5-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	64	+0.11	+0.13
A5-175S	A5-175C	0-2000	0.02	150/200	300	20/30	20	52	73	+0.14	+0.20
A5-185S	A5-185C	0-3000	0.02	150/200	300	20/30	20	52	73	+0.26	+0.35
A5-625S	A5-625C	0-200	0.05 1/128"	60	90	10	10	17	36.5	+0.05	+0.06
A5-635S	A5-635C	0-300	0.05 1/128"	60	90	10	10	17	36.5	+0.06	+0.10
A5-650S	A5-650C	0-500	0.05 1/128"	100/125	150	10	12	25	55	+0.07	+0.10
A5-655S	A5-655C	0-600	0.05 1/128"	100/125	150	10	12	25	55	+0.08	+0.13
A5-660S	A5-660C	0-800	0.05 1/128"	125/150	200	20	18	32	64	+0.09	+0.14
A5-665S	A5-665C	0-1000	0.05 1/128"	125/150	200	20	18	32	64	+0.10	+0.14
A5-670S	A5-670C	0-1500	0.05 1/128"	125/150	200	20/30	20	32/41.5	64/73	+0.16	+0.18
A5-675S	A5-675C	0-2000	0.05 1/128"	150/200	300	20/30	20	52	73	+0.20	+0.26
A5-685S	A5-685C	0-3000	0.05 1/128"	150/200	300	20/30	20	52	73	+0.31	+0.35
A5-225S	A5-225C	0-200	0.02 0.001"	60	90	10	10	17	36.5	+0.03	+0.04
A5-235S	A5-235C	0-300	0.02 0.001"	60	90	10	10	17	36.5	+0.04	+0.06
A5-250S	A5-250C	0-500	0.02 0.001"	100/125	150	10	12	25	55	+0.05	+0.08
A5-255S	A5-255C	0-600	0.02 0.001"	100/125	150	10	12	25	55	+0.05	+0.10
A5-260S	A5-260C	0-800	0.02 0.001"	125/150	200	20	18	32	64	+0.06	+0.11
A5-265S	A5-265C	0-1000	0.02 0.001"	125/150	200	20	18	32	64	+0.07	+0.11
A5-270S	A5-270C	0-1500	0.02 0.001"	15/150	200	20/30	20	32/41.5	64/73	+0.11	+0.13
A5-275S	A5-275C	0-2000	0.02 0.001"	150/200	300	20/30	20	52	73	+0.14	+0.20
A5-285S	A5-285C	0-3000	0.02 0.001"	150/200	300	20/30	20	52	73	+0.26	+0.35



type A6 тип A6

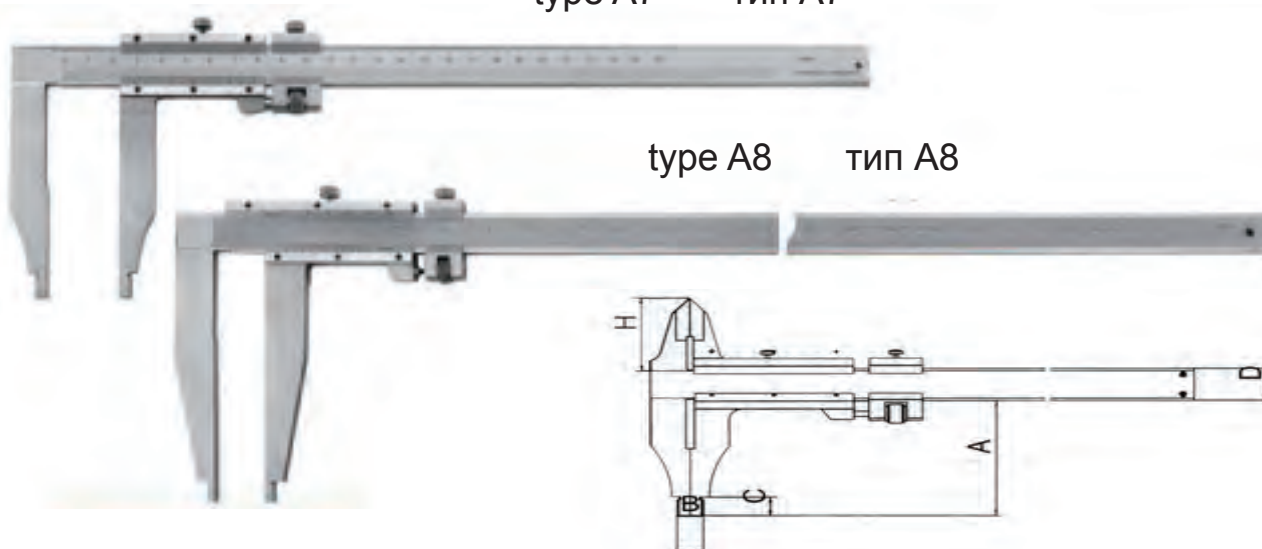
order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	H	accuracy точности	
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	mm	normal	long
										нормальный	длинный
A6-525S	A6-525C	0-200	0.05	60	90	10	10	17	36.5	+0.05	+0.06
A6-535S	A6-535C	0-300	0.05	60	90	10	10	17	36.5	+0.06	+0.10
A6-550S	A6-550C	0-500	0.05	100/125	150	10	12	25	55	+0.07	+0.10
A6-555S	A6-555C	0-600	0.05	100/125	150	10	12	25	55	+0.08	+0.13
A6-560S	A6-560C	0-800	0.05	125/150	200	20	18	32	64	+0.09	+0.14
A6-565S	A6-565C	0-1000	0.05	125/150	200	20	18	32	64	+0.10	+0.14
A6-570S	A6-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	64/73	+0.16	+0.18
A6-575S	A6-575C	0-2000	0.05	150/200	300	20/30	20	52	73	+0.20	+0.26
A6-585S	A6-585C	0-3000	0.05	150/200	300	20/30	20	52	73	+0.31	+0.35
A6-125S	A6-125C	0-200	0.02	60	90	10	10	17	36.5	+0.03	+0.04
A6-135S	A6-135C	0-300	0.02	60	90	10	10	17	36.5	+0.04	+0.06
A6-150S	A6-150C	0-500	0.02	100/125	150	10	12	25	55	+0.05	+0.08
A6-155S	A6-155C	0-600	0.02	100/125	150	10	12	25	55	+0.05	+0.10
A6-150S	A6-150C	0-800	0.02	125/150	200	20	18	32	64	+0.06	+0.11
A6-165S	A6-165C	0-1000	0.02	125/150	200	20	18	32	64	+0.07	+0.11
A6-170S	A6-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	64	+0.11	+0.13
A6-175S	A6-175C	0-2000	0.02	150/200	300	20/30	20	52	73	+0.14	+0.20
A6-185S	A6-185C	0-3000	0.02	150/200	300	20/30	20	52	73	+0.26	+0.35
A6-625S	A6-625C	0-200	0.05 1/128"	60	90	10	10	17	36.5	+0.05	+0.06
A6-635S	A6-635C	0-300	0.05 1/128"	60	90	10	10	17	36.5	+0.06	+0.10
A6-650S	A6-650C	0-500	0.05 1/128"	100/125	150	10	12	25	55	+0.07	+0.10
A6-655S	A6-655C	0-600	0.05 1/128"	100/125	150	10	12	25	55	+0.08	+0.13
A6-660S	A6-660C	0-800	0.05 1/128"	125/150	200	20	18	32	64	+0.09	+0.14
A6-665S	A6-665C	0-1000	0.05 1/128"	125/150	200	20	18	32	64	+0.10	+0.14
A6-670S	A6-670C	0-1500	0.05 1/128"	125/150	200	20/30	20	32/41.5	64/73	+0.16	+0.18
A6-675S	A6-675C	0-2000	0.05 1/128"	150/200	300	20/30	20	52	73	+0.20	+0.26
A6-685S	A6-685C	0-3000	0.05 1/128"	150/200	300	20/30	20	52	73	+0.31	+0.35
A6-225S	A6-225C	0-200	0.02 0.001"	60	90	10	10	17	36.5	+0.03	+0.04
A6-235S	A6-235C	0-300	0.02 0.001"	60	90	10	10	17	36.5	+0.04	+0.06
A6-250S	A6-250C	0-500	0.02 0.001"	100/125	150	10	12	25	55	+0.05	+0.08
A6-255S	A6-255C	0-600	0.02 0.001"	100/125	150	10	12	25	55	+0.05	+0.10
A6-260S	A6-260C	0-800	0.02 0.001"	125/150	200	20	18	32	64	+0.06	+0.11
A6-265S	A6-265C	0-1000	0.02 0.001"	125/150	200	20	18	32	64	+0.07	+0.11
A6-270S	A6-270C	0-1500	0.02 0.001"	15/150	200	20/30	20	32/41.5	64/73	+0.11	+0.13
A6-275S	A6-275C	0-2000	0.02 0.001"	150/200	300	20/30	20	52	73	+0.14	+0.20
A6-285S	A6-285C	0-3000	0.02 0.001"	150/200	300	20/30	20	52	73	+0.26	+0.35

vernier calipers

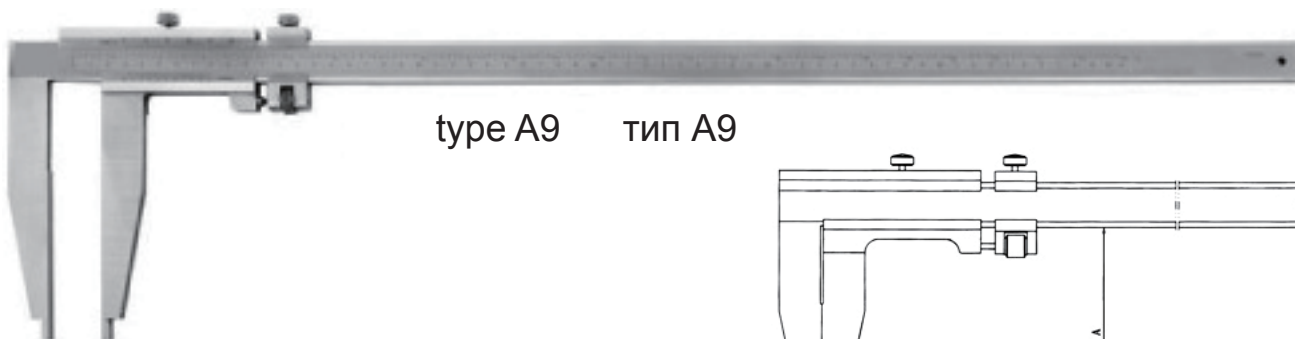
Штангенциркули нониусные

type A7 тип A7

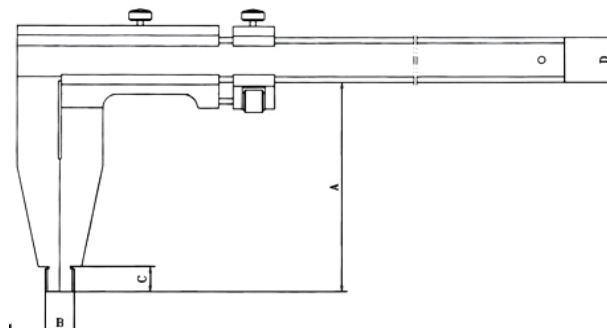
type A8 тип A8



order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	accuracy точности	
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	normal	long
									нормальный	длинный
A7/A8-550S	A7/A8-550C	0-500	0.05	100/125	150	10	12	25	+0.07	+0.10
A7/A8-555S	A7/A8-555C	0-600	0.05	100/125	150	10	12	25	+0.08	+0.13
A7/A8-560S	A7/A8-560C	0-800	0.05	125/150	200	20	18	32	+0.09	+0.14
A7/A8-565S	A7/A8-565C	0-1000	0.05	125/150	200	20	18	32	+0.10	+0.14
A7/A8-570S	A7/A8-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	+0.16	+0.18
A7/A8-575S	A7/A8-575C	0-2000	0.05	150/200	300	20/30	20	52	+0.20	+0.26
A7/A8-580S	A7/A8-580C	0-2500	0.05	150/200	300	20/30	20	52	+0.24	+0.30
A7/A8-585S	A7/A8-585C	0-3000	0.05	150/200	300	20/30	20	52	+0.31	+0.35
A7/A8-150S	A7/A8-150C	0-500	0.02	100/125	150	10	12	25	+0.05	+0.08
A7/A8-155S	A7/A8-155C	0-600	0.02	100/125	150	10	12	25	+0.05	+0.10
A7/A8-160S	A7/A8-160C	0-800	0.02	125/150	200	20	18	32	+0.06	+0.11
A7/A8-165S	A7/A8-165C	0-1000	0.02	125/150	200	20	18	32	+0.07	+0.11
A7/A8-170S	A7/A8-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	+0.11	+0.13
A7/A8-175S	A7/A8-175C	0-2000	0.02	150/200	300	20/30	20	52	+0.14	+0.20
A7/A8-180S	A7/A8-180C	0-2500	0.02	150/200	300	20/30	20	52	+0.22	+0.30
A7/A8-185S	A7/A8-185C	0-3000	0.02	150/200	300	20/30	20	52	+0.26	+0.35
A7/A8-650S	A7/A8-650C	0-500	0.05 1/128"	100/125	150	10	12	25	+0.07	+0.10
A7/A8-655S	A7/A8-655C	0-600	0.05 1/128"	100/125	150	10	12	25	+0.08	+0.13
A7/A8-660S	A7/A8-660C	0-800	0.05 1/128"	125/150	200	20	18	32	+0.09	+0.14
A7/A8-665S	A7/A8-665C	0-1000	0.05 1/128"	125/150	200	20	18	32	+0.10	+0.14
A7/A8-670S	A7/A8-670C	0-1500	0.05 1/128"	125/150	200	20/30	20	32/41.5	+0.16	+0.18
A7/A8-675S	A7/A8-675C	0-2000	0.05 1/128"	150/200	300	20/30	20	52	+0.20	+0.26
A7/A8-680S	A7/A8-680C	0-2500	0.05 1/128"	150/200	300	20/30	20	52	+0.24	+0.30
A7/A8-685S	A7/A8-685C	0-3000	0.05 1/128"	150/200	300	20/30	20	52	+0.31	+0.35
A7/A8-250S	A7/A8-250C	0-500	0.02 0.001"	100/125	150	10	12	25	+0.05	+0.08
A7/A8-255S	A7/A8-255C	0-600	0.02 0.001"	100/125	150	10	12	25	+0.05	+0.10
A7/A8-260S	A7/A8-260C	0-800	0.02 0.001"	125/150	200	20	18	32	+0.06	+0.11
A7/A8-265S	A7/A8-265C	0-1000	0.02 0.001"	125/150	200	20	18	32	+0.07	+0.11
A7/A8-270S	A7/A8-270C	0-1500	0.02 0.001"	125/150	200	20/30	20	32/41.5	+0.11	+0.13
A7/A8-275S	A7/A8-275C	0-2000	0.02 0.001"	150/200	300	0/30	20	52	+0.14	+0.20
A7/A8-280S	A7/A8-280C	0-2500	0.02 0.001"	150/200	300	20/30	20	52	-0.22	-0.30
A1/A8-285S	A1/A8-285C	0-3000	0.02 0.001"	150/200	300	20/30	20	52	-0.26	-0.35



type A9 тип A9

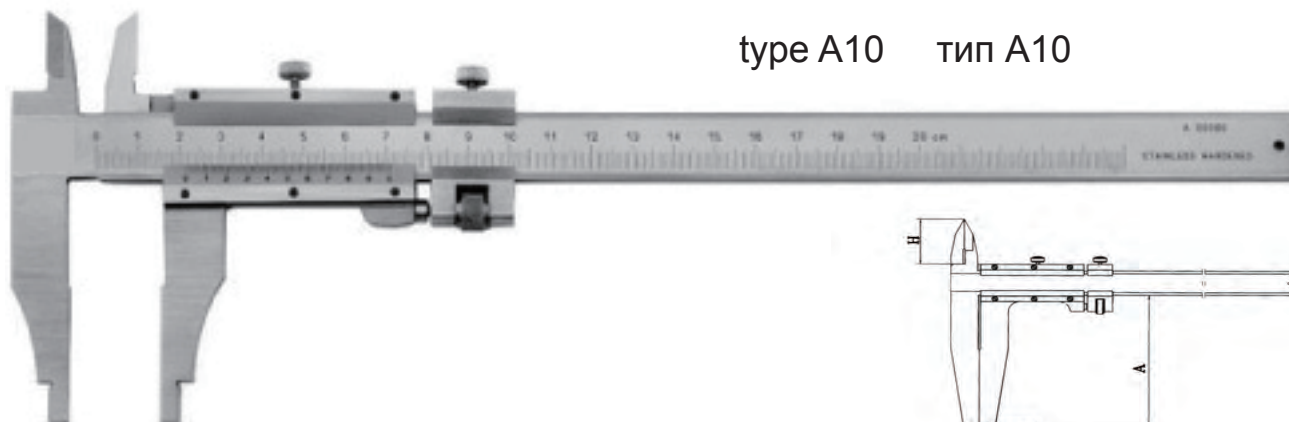


order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	accuracy точности	
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	normal	long
									нормальный	длинный
A9-550S	A9-550C	0-500	0.05	100/125	150	10	12	25	+0.07	+0.10
A9-555S	A9-555C	0-600	0.05	100/125	150	10	12	25	+0.08	+0.13
A9-560S	A9-560C	0-800	0.05	125/150	200	20	18	32	+0.09	+0.14
A9-565S	A9-565C	0-1000	0.05	125/150	200	20	18	32	+0.10	+0.14
A9-570S	A9-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	+0.16	+0.18
A9-575S	A9-575C	0-2000	0.05	150/200	300	20/30	20	52	+0.20	+0.26
A9-580S	A9-580C	0-2500	0.05	150/200	300	20/30	20	52	+0.24	+0.30
A9-585S	A9-585C	0-3000	0.05	150/200	300	20/30	20	52	+0.31	+0.35
A9-150S	A9-150C	0-500	0.02	100/125	150	10	12	25	+0.05	+0.08
A9-155S	A9-155C	0-600	0.02	100/125	150	10	12	25	+0.05	+0.10
A9-160S	A9-160C	0-800	0.02	125/150	200	20	18	32	+0.06	+0.11
A9-165S	A9-165C	0-1000	0.02	125/150	200	20	18	32	+0.07	+0.11
A9-170S	A9-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	+0.11	+0.13
A9-175S	A9-175C	0-2000	0.02	150/200	300	20/30	20	52	+0.14	+0.20
A9-180S	A9-180C	0-2500	0.02	150/200	300	20/30	20	52	+0.22	+0.30
A9-185S	A9-185C	0-3000	0.02	150/200	300	20/30	20	52	+0.26	+0.35
A9-650S	A9-650C	0-500	0.05 1/128"	100/125	150	10	12	25	+0.07	+0.10
A9-655S	A9-655C	0-600	0.05 1/128"	100/125	150	10	12	25	+0.08	+0.13
A9-660S	A9-660C	0-800	0.05 1/128"	125/150	200	20	18	32	+0.09	+0.14
A9-665S	A9-665C	0-1000	0.05 1/128"	125/150	200	20	18	32	+0.10	+0.14
A9-670S	A9-670C	0-1500	0.05 1/128"	125/150	200	20/30	20	32/41.5	+0.16	+0.18
A9-675S	A9-675C	0-2000	0.05 1/128"	150/200	300	20/30	20	52	+0.20	+0.26
A9-680S	A9-680C	0-2500	0.05 1/128"	150/200	300	20/30	20	52	+0.24	+0.30
A9-685S	A9-685C	0-3000	0.05 1/128"	150/200	300	20/30	20	52	+0.31	+0.35
A9-250S	A9-250C	0-500	0.02 0.001"	100/125	150	10	12	25	+0.05	+0.08
A9-255S	A9-255C	0-600	0.02 0.001"	100/125	150	10	12	25	+0.05	+0.10
A9-260S	A9-260C	0-800	0.02 0.001"	125/150	200	20	18	32	+0.06	+0.11
A9-265S	A9-265C	0-1000	0.02 0.001"	125/150	200	20	18	32	+0.07	+0.11
A9-270S	A9-270C	0-1500	0.02 0.001"	125/150	200	20/30	20	32/41.5	+0.11	+0.13
A9-275S	A9-275C	0-2000	0.02 0.001"	150/200	300	0/30	20	52	+0.14	+0.20
A9-280S	A9-280C	0-2500	0.02 0.001"	150/200	300	20/30	20	52	-0.22	-0.30
A1/A8-285S	A1/A8-285C	0-3000	0.02 0.001"	150/200	300	20/30	20	52	-0.26	-0.35

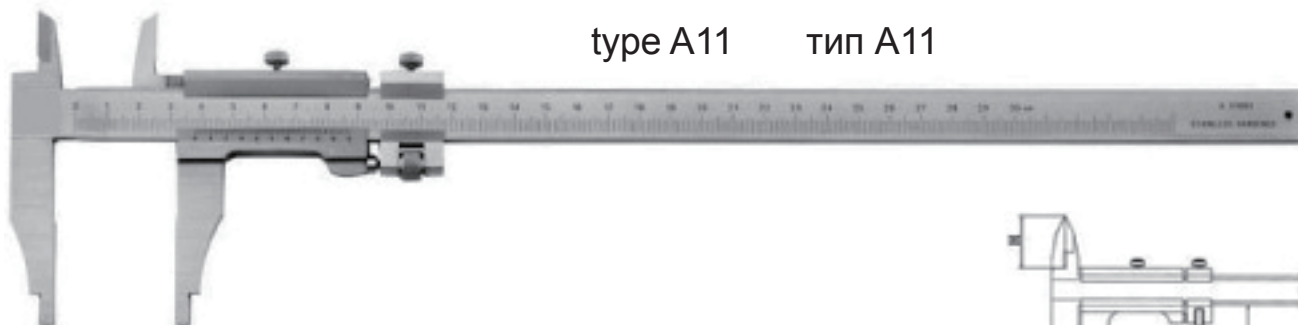
vernier calipers

Штангенциркули нониусные

type A10 тип A10

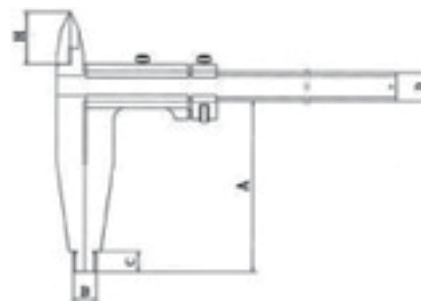


order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	H	accuracy точности	
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	mm	normal	long
										нормальный	длинный
A10-525S	A10-525C	0-200	0.05	60	90	10	10	17	22	±0.05mm	±0.06mm
A10-535S	A10-535C	0-300	0.05	60	90	10	10	17	22	±0.06mm	±0.10mm
A10-550S	A10-550C	0-500	0.05	100/125	150	10	12	25	40	±0.07mm	±0.10mm
A10-555S	A10-555C	0-600	0.05	100/125	150	10	12	25	40	±0.08mm	±0.13mm
A10-560S	A10-560C	0-800	0.05	125/150	200	20	18	32	47	±0.09mm	±0.14mm
A10-565S	A10-565C	0-1000	0.05	125/150	200	20	18	32	47	±0.10mm	±0.14mm
A10-570S	A10-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	47/54	±0.16mm	±0.18mm
A10-575S	A10-575C	0-2000	0.05	150/200	300	20/30	20	52	54	±0.20mm	±0.26mm
A10-580S	A10-580C	0-2500	0.05	150/200	300	20/30	20	52	73	±0.24mm	±0.30mm
A10-585S	A10-585C	0-3000	0.05	150/200	300	20/30	20	52	73	±0.31mm	±0.35mm
A10-125S	A10-125C	0-200	0.02	60	90	10	10	17	22	±0.03mm	±0.04mm
A10-135S	A10-135C	0-300	0.02	60	90	10	10	17	22	±0.04mm	±0.06mm
A10-150S	A10-150C	0-500	0.02	100/125	150	10	12	25	40	±0.05mm	±0.08mm
A10-155S	A10-155C	0-600	0.02	100/125	150	10	12	25	40	±0.05mm	±0.10mm
A10-160S	A10-160C	0-800	0.02	125/150	200	20	18	32	47	±0.06mm	±0.11mm
A10-165S	A10-165C	0-1000	0.02	125/150	200	20	18	32	47	±0.078mm	±0.11mm
A10-170S	A10-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	47/54	±0.11mm	±0.13mm
A10-175S	A10-175C	0-2000	0.02	150/200	300	20/30	20	52	54	±0.14mm	±0.20mm
A10-180S	A10-180C	0-2500	0.02	150/200	300	20/30	20	52	73	±0.22mm	±0.30mm
A10-185S	A10-185C	0-3000	0.02	150/200	300	20/30	20	52	73	±0.26mm	±0.35mm
A10-625S	A10-625C	0-200	0.05/1/128"	60	90	10	10	17	22	±0.05mm	±0.06mm
A10-635S	A10-635C	0-300	0.05/1/128"	60	90	10	10	17	22	±0.06mm	±0.10mm
A10-650S	A10-650C	0-500	0.05/1/128"	100/125	150	10	12	25	40	±0.07mm	±0.10mm
A10-655S	A10-655C	0-600	0.05/1/128"	100/125	150	10	12	25	40	±0.08mm	±0.13mm
A10-660S	A10-660C	0-800	0.05/1/128"	125/150	200	20	18	32	47	±0.09mm	±0.10mm
A10-665S	A10-665C	0-1000	0.05/1/128"	125/150	200	20	18	32	47	±0.10mm	±0.10mm
A10-670S	A10-670C	0-1500	0.05/1/128"	125/150	200	20/30	20	32/41.5	47/54	±0.16mm	±0.18mm
A10-675S	A10-675C	0-2000	0.05/1/128"	150/200	300	20/30	20	52	54	±0.20mm	±0.26mm
A10-680S	A10-680C	0-2500	0.05/1/128"	150/200	300	20/30	20	52	73	±0.24mm	±0.30mm
A10-685S	A10-685C	0-3000	0.05/1/128"	150/200	300	20/30	20	52	73	±0.31mm	±0.35mm
A10-225S	A10-225C	0-200	0.02/0.001"	60	90	10	10	17	22	±0.03mm	±0.04mm
A10-235S	A10-235C	0-300	0.02/0.001"	60	90	10	10	17	22	±0.03mm	±0.06mm
A10-250S	A10-250C	0-500	0.02/0.001"	100/125	150	10	12	25	40	±0.05mm	±0.08mm
A10-255S	A10-255C	0-600	0.02/0.001"	100/125	150	10	12	25	40	±0.05mm	±0.10mm
A10-260S	A10-260C	0-800	0.02/0.001"	125/150	200	20	18	32	47	±0.06mm	±0.11mm
A10-265S	A10-265C	0-1000	0.02/0.001"	125/150	200	20	18	32	47	±0.07mm	±0.11mm
A10-270S	A10-270C	0-1500	0.02/0.001"	125/150	200	20/30	20	32/41.5	47/54	±0.11mm	±0.13mm
A10-275S	A10-275C	0-2000	0.02/0.001"	150/200	300	20/30	20	52	54	±0.14mm	±0.20mm
A10-280S	A10-280C	0-2500	0.02/0.001"	150/200	300	20/30	20	52	73	±0.22mm	±0.30mm
A10-285S	A10-285C	0-3000	0.02/0.001"	150/200	300	20/30	20	52	73	±0.26mm	±0.35mm



type A11

тип А11

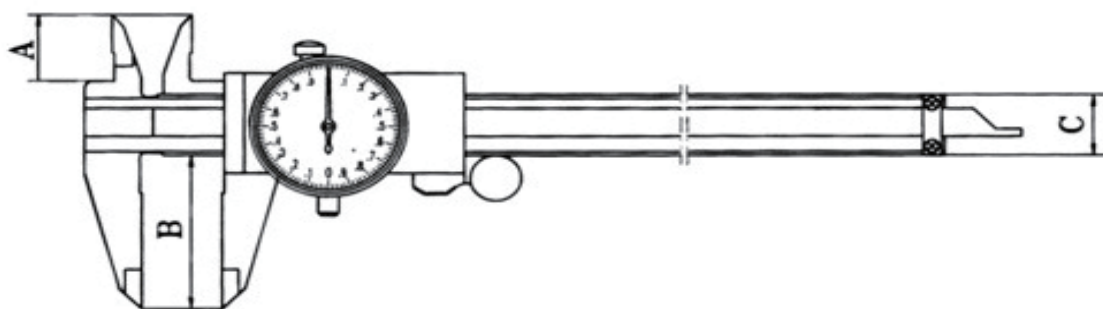
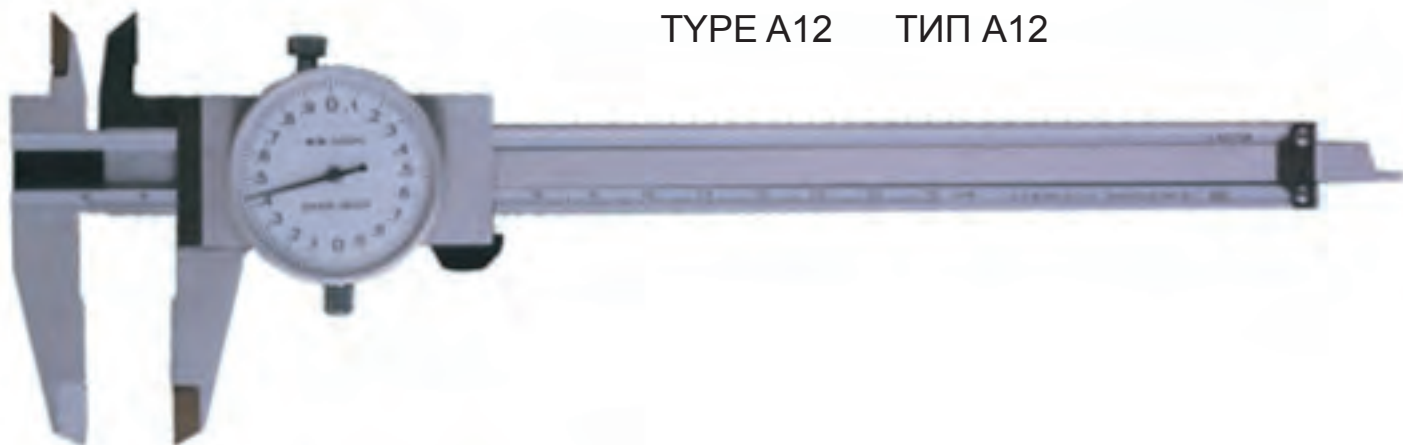


order No.-stainless steel	order No.-carbon steel	range	resolution	A (normal)	A (long)	B	C	D	H	accuracy	точности
код заказа-нержавеющая сталь	код заказа-углеродистая сталь	диапазон	цена деления	нормальный	длинный	mm	mm	mm	mm	normal	long
										нормальный	длинный
A11-525S	A11-525C	0-200	0.05	60	90	10	10	17	22	±0.05mm	±0.06mm
A11-535S	A11-535C	0-300	0.05	60	90	10	10	17	22	±0.06mm	±0.10mm
A11-550S	A11-550C	0-500	0.05	100/125	150	10	12	25	40	±0.07mm	±0.10mm
A11-555S	A11-555C	0-600	0.05	100/125	150	10	12	25	40	±0.08mm	±0.13mm
A11-560S	A11-560C	0-800	0.05	125/150	200	20	18	32	47	±0.09mm	±0.14mm
A11-565S	A11-565C	0-1000	0.05	125/150	200	20	18	32	47	±0.10mm	±0.14mm
A11-570S	A11-570C	0-1500	0.05	125/150	200	20/30	20	32/41.5	47/54	±0.16mm	±0.18mm
A11-575S	A11-575C	0-2000	0.05	150/200	300	20/30	20	52	54	±0.20mm	±0.26mm
A11-580S	A11-580C	0-2500	0.05	150/200	300	20/30	20	52	73	±0.24mm	±0.30mm
A11-585S	A11-585C	0-3000	0.05	150/200	300	20/30	20	52	73	±0.31mm	±0.35mm
A11-125S	A11-125C	0-200	0.02	60	90	10	10	17	22	±0.03mm	±0.04mm
A11-135S	A11-135C	0-300	0.02	60	90	10	10	17	22	±0.04mm	±0.06mm
A11-150S	A11-150C	0-500	0.02	100/125	150	10	12	25	40	±0.05mm	±0.08mm
A11-155S	A11-155C	0-600	0.02	100/125	150	10	12	25	40	±0.05mm	±0.10mm
A11-160S	A11-160C	0-800	0.02	125/150	200	20	18	32	47	±0.06mm	±0.11mm
A11-165S	A11-165C	0-1000	0.02	125/150	200	20	18	32	47	±0.078mm	±0.11mm
A11-170S	A11-170C	0-1500	0.02	125/150	200	20/30	20	32/41.5	47/54	±0.11mm	±0.13mm
A11-175S	A11-175C	0-2000	0.02	150/200	300	20/30	20	52	54	±0.14mm	±0.20mm
A11-180S	A11-180C	0-2500	0.02	150/200	300	20/30	20	52	73	±0.22mm	±0.30mm
A11-185S	A11-185C	0-3000	0.02	150/200	300	20/30	20	52	73	±0.26mm	±0.35mm
A11-625S	A11-625C	0-200	0.05/1/128"	60	90	10	10	17	22	±0.05mm	±0.06mm
A11-635S	A11-635C	0-300	0.05/1/128"	60	90	10	10	17	22	±0.06mm	±0.10mm
A11-650S	A11-650C	0-500	0.05/1/128"	100/125	150	10	12	25	40	±0.07mm	±0.10mm
A11-655S	A11-655C	0-600	0.05/1/128"	100/125	150	10	12	25	40	±0.08mm	±0.13mm
A11-660S	A11-660C	0-800	0.05/1/128"	125/150	200	20	18	32	47	±0.09mm	±0.10mm
A11-665S	A11-665C	0-1000	0.05/1/128"	125/150	200	20	18	32	47	±0.10mm	±0.10mm
A11-670S	A11-670C	0-1500	0.05/1/128"	125/150	200	20/30	20	32/41.5	47/54	±0.16mm	±0.18mm
A11-675S	A11-675C	0-2000	0.05/1/128"	150/200	300	20/30	20	52	54	±0.20mm	±0.26mm
A11-680S	A11-680C	0-2500	0.05/1/128"	150/200	300	20/30	20	52	73	±0.24mm	±0.30mm
A11-685S	A11-685C	0-3000	0.05/1/128"	150/200	300	20/30	20	52	73	±0.31mm	±0.35mm
A11-225S	A11-225C	0-200	0.02/0.001"	60	90	10	10	17	22	±0.03mm	±0.04mm
A11-235S	A11-235C	0-300	0.02/0.001"	60	90	10	10	17	22	±0.03mm	±0.06mm
A11-250S	A11-250C	0-500	0.02/0.001"	100/125	150	10	12	25	40	±0.05mm	±0.08mm
A11-255S	A11-255C	0-600	0.02/0.001"	100/125	150	10	12	25	40	±0.05mm	±0.10mm
A11-260S	A11-260C	0-800	0.02/0.001"	125/150	200	20	18	32	47	±0.06mm	±0.11mm
A11-265S	A11-265C	0-1000	0.02/0.001"	125/150	200	20	18	32	47	±0.07mm	±0.11mm
A11-270S	A11-270C	0-1500	0.02/0.001"	125/150	200	20/30	20	32/41.5	47/54	±0.11mm	±0.13mm
A11-275S	A11-275C	0-2000	0.02/0.001"	150/200	300	20/30	20	52	54	±0.14mm	±0.20mm
A11-280S	A11-280C	0-2500	0.02/0.001"	150/200	300	20/30	20	52	73	±0.22mm	±0.30mm
A11-285S	A11-285C	0-3000	0.02/0.001"	150/200	300	20/30	20	52	73	±0.26mm	±0.35mm

dial calipers

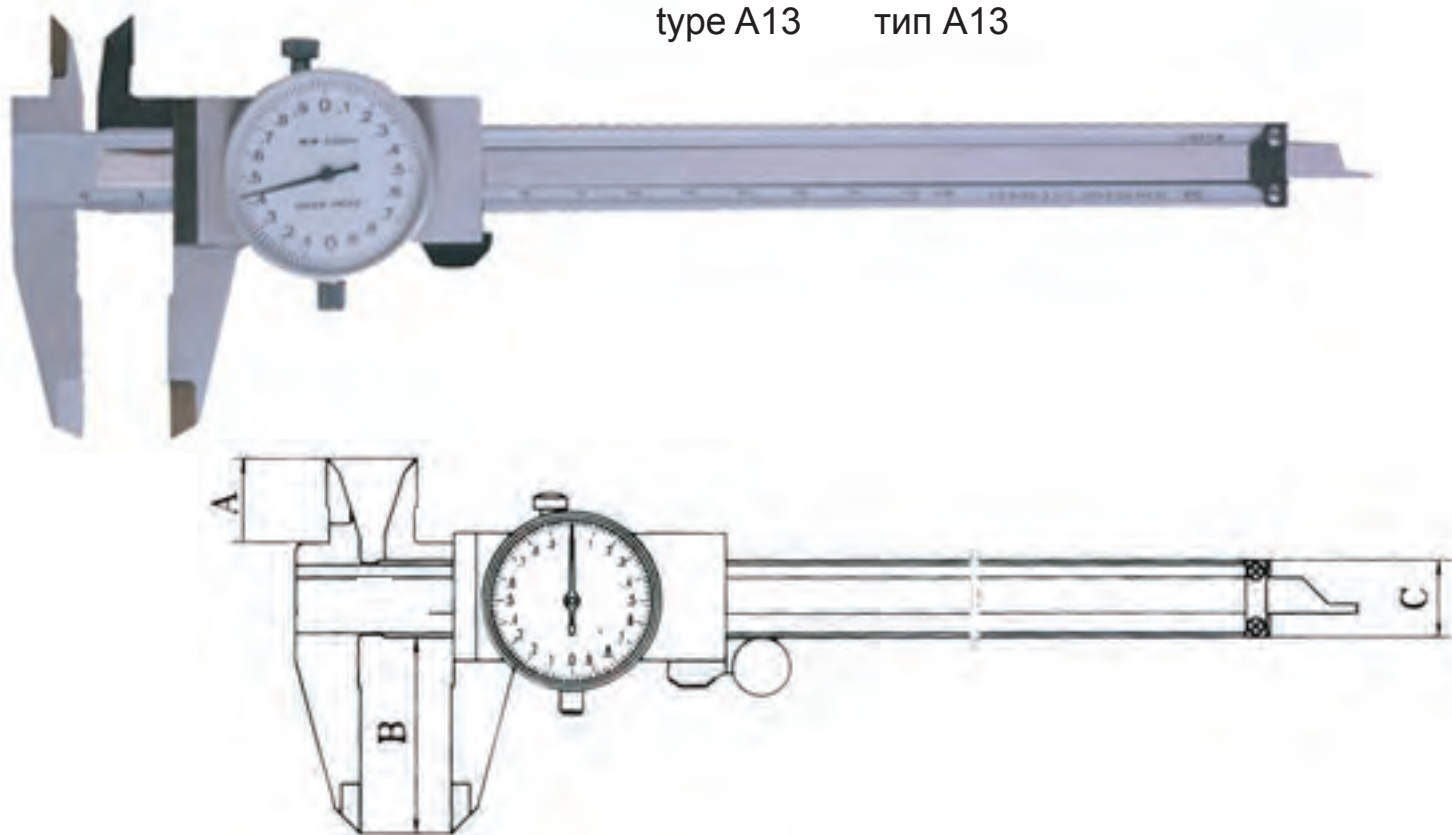
Штангенциркули с круговой шкалой

TYPE A12 ТИП A12



order No.-stainless steel	range	resolution	A	B	C	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	точности
A12-111NS	0-100mm	0.02mm	12.5	32	13.5	±0.03mm
A12-112NS	0-150mm	0.02mm	16	40	15.5	±0.03mm
A12-113NS	0-200mm	0.02mm	18.5	55	17	±0.03mm
A12-114NS	0-300mm	0.02mm	18.5	55	17	±0.04mm
A12-111TS	0-100mm	0.01mm	12.5	32	13.5	±0.03mm
A12-112TS	0-150mm	0.01mm	16	40	15.5	±0.03mm
A12-113TS	0-200mm	0.01mm	18.5	55	17	±0.03mm
A12-114TS	0-300mm	0.01mm	18.5	55	17	±0.04mm
A12-111AS	0-4"	0.001"	12.5	32	13.5	±0.0012"
A12-112AS	0-6"	0.001"	16	40	15.5	±0.0012"
A12-113AS	0-8"	0.001"	18.5	55	17	±0.0012"
A12-114AS	0-12"	0.001"	18.5	55	17	±0.0015"

type A13 тип A13

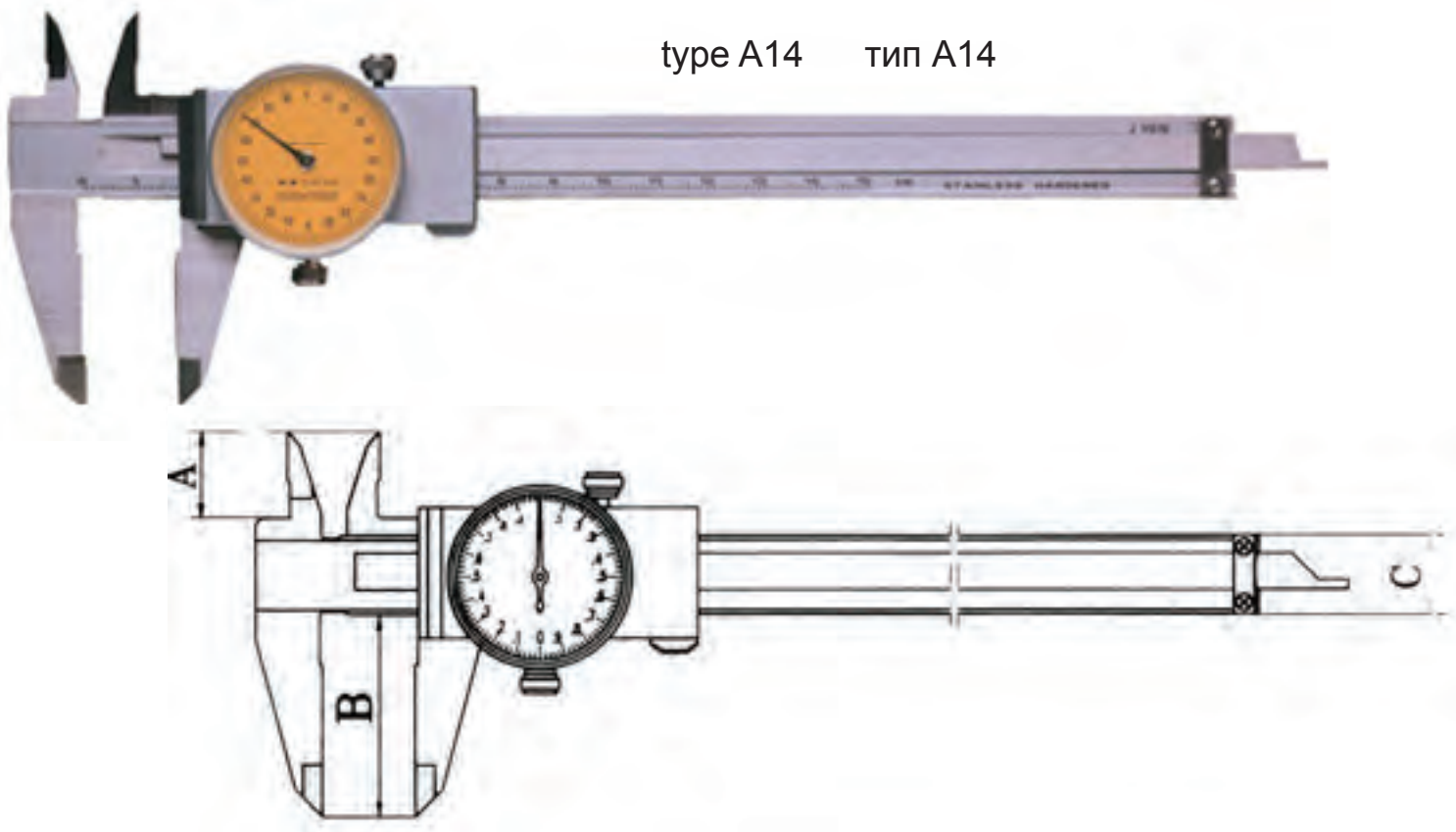


order No.-stainless steel	range	resolution	A	B	C	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	точности
A13-311NS	0-100mm	0.02mm	12.5	32	13.5	±0.03mm
A13-312NS	0-150mm	0.02mm	16	40	15.5	±0.03mm
A13-313NS	0-200mm	0.02mm	18.5	55	17	±0.03mm
A13-314NS	0-300mm	0.02mm	18.5	55	17	±0.04mm
A13-311TS	0-100mm	0.01mm	12.5	32	13.5	±0.03mm
A13-312TS	0-150mm	0.01mm	16	40	15.5	±0.03mm
A13-313TS	0-200mm	0.01mm	18.5	55	17	±0.03mm
A13-314TS	0-300mm	0.01mm	18.5	55	17	±0.04mm
A13-311AS	0-4"	0.001"	12.5	32	13.5	±0.0012"
A13-312AS	0-6"	0.001"	16	40	15.5	±0.0012"
A13-313AS	0-8"	0.001"	18.5	55	17	±0.0012"
A13-314AS	0-12"	0.001"	18.5	55	17	±0.0015"

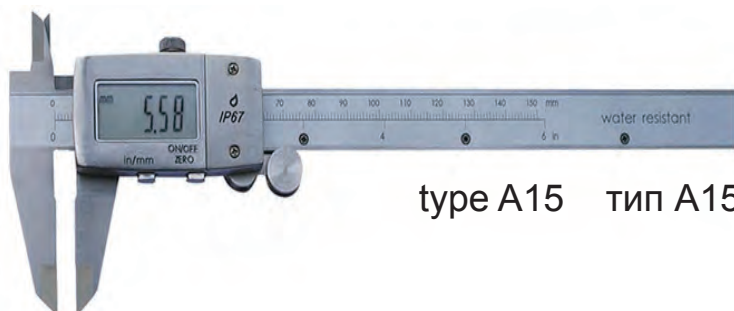
dial calipers

Штангенциркули с круговой шкалой

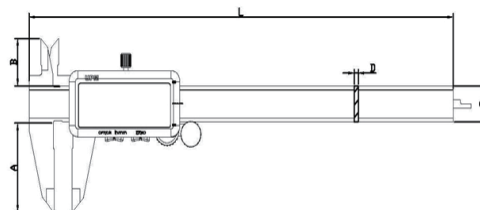
type A14 тип A14



order No.-stainless steel	range	resolution	A	B	C	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	точности
A14-311NS	0-100mm	0.02mm	12.5	32	13.5	±0.03mm
A14-312NS	0-150mm	0.02mm	16	40	15.5	±0.03mm
A14-313NS	0-200mm	0.02mm	18.5	55	17	±0.03mm
A14-314NS	0-300mm	0.02mm	18.5	55	17	±0.04mm
A14-311TS	0-100mm	0.01mm	12.5	32	13.5	±0.03mm
A14-312TS	0-150mm	0.01mm	16	40	15.5	±0.03mm
A14-313TS	0-200mm	0.01mm	18.5	55	17	±0.03mm
A14-314TS	0-300mm	0.01mm	18.5	55	17	±0.04mm
A14-311AS	0-4"	0.001"	12.5	32	13.5	±0.0012"
A14-312AS	0-6"	0.001"	16	40	15.5	±0.0012"
A14-313AS	0-8"	0.001"	18.5	55	17	±0.0012"
A14-314AS	0-12"	0.001"	18.5	55	17	±0.0015"



type A15 тип A15



Waterproof Digital Calipers -IP 67 , metallic cover

in/mm: inch/metric conversion

ON/OFF/ZERO: power switch and zero setting

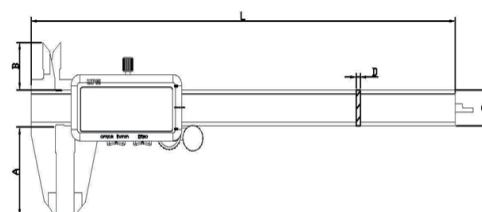
Auto power off or manual power off

IP67 prevent dust, water or oil, fully protected against the penetration of liquids and antimagnetic

Power: 1.5V SR44 (silver oxide cell)

order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A15-616	150 mm/6"	0.01 mm/0.0005"	232 mm	40 mm	21 mm	16 mm	3.6 mm	± 0.03 mm
A15-626	200 mm/8"	0.01 mm/0.0005"	286 mm	50 mm	24 mm	16 mm	3.6 mm	± 0.03 mm
A15-636	300 mm/12"	0.01 mm/0.0005"	395 mm	64 mm	26 mm	16 mm	4.0 mm	± 0.04 mm

type A16 тип A16



Waterproof Digital Calipers -IP 67 , plastic cover

in/mm: inch/metric conversion

· ON/ZERO: power switch and zero setting

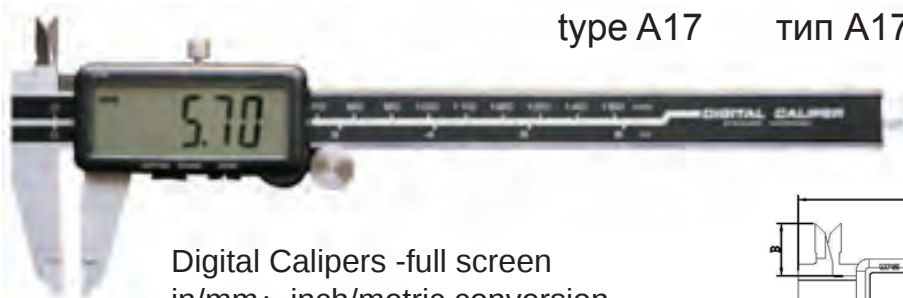
· Auto power off

· IP67 prevent dust, water or oil, fully protected against the penetration of liquids and antimagnetic

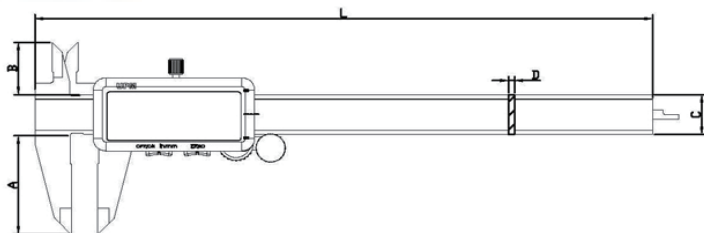
· Power: 3V CR2025 (lithium ion cell)

order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A16-616	150 mm/6"	0.01 mm/0.0005"	232 mm	40 mm	21 mm	16 mm	3.6 mm	± 0.03 mm
A16-626	200 mm/8"	0.01 mm/0.0005"	286 mm	50 mm	24 mm	16 mm	3.6 mm	± 0.03 mm
A16-636	300 mm/12"	0.01 mm/0.0005"	395 mm	64 mm	26 mm	16 mm	4.0 mm	± 0.04 mm

type A17 тип A17



Digital Calipers -full screen
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 3V CR2025 (lithium ion cell)
With yellow LCD or black & white LCD
Via data connecting cable

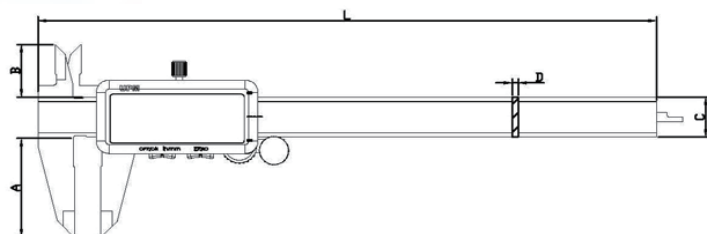


order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy	color
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности	цветы
A17-811	150 mm/6"	0.01	235 mm	40 mm	21 mm	16 mm	3.5 mm	± 0.03 mm	black&white
A17-811Y	150 mm/6"	0.01	235 mm	40 mm	21 mm	16 mm	3.5 mm	± 0.03 mm	yellow
A17-821	200 mm/8"	0.01	287 mm	50 mm	24 mm	16 mm	3.5 mm	± 0.03 mm	black&white
A17-821Y	200 mm/8"	0.01	287 mm	50 mm	24 mm	16 mm	3.5 mm	± 0.03 mm	yellow
A17-831	300	0.01	386 mm	60 mm	27 mm	16 mm	4.0 mm	± 0.04 mm	black&white
A17-831Y	300	0.01	386 mm	60 mm	27 mm	16 mm	4.0 mm	± 0.04 mm	yellow



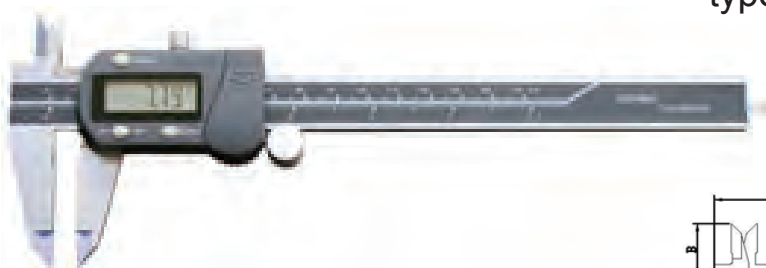
type A18 тип A18

ABS Digital Calipers -full screen
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
ABS: absolute/relative measurement selection
Auto power off or manual power off
Power: 3V CR2025 (lithium ion cell)
With yellow LCD or black & white LCD
Via data connecting cable

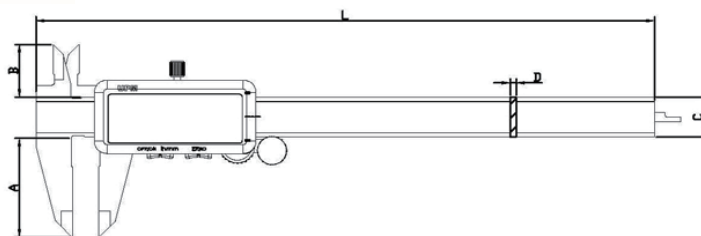


order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy	color
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности	цветы
A18-813	150 mm/6"	0.01	235 mm	40 mm	21 mm	16 mm	3.5 mm	± 0.03 mm	black&white
A18-813Y	150 mm/6"	0.01	235 mm	40 mm	21 mm	16 mm	3.5 mm	± 0.03 mm	yellow
A18-823	200 mm/8"	0.01	287 mm	50 mm	24 mm	16 mm	3.5 mm	± 0.03 mm	black&white
A18-823Y	200 mm/8"	0.01	287 mm	50 mm	24 mm	16 mm	3.5 mm	± 0.03 mm	yellow
A18-833	300	0.01	386 mm	60 mm	27 mm	16 mm	4.0 mm	± 0.04 mm	black&white
A18-833Y	300	0.01	386 mm	60 mm	27 mm	16 mm	4.0 mm	± 0.04 mm	yellow

type A19 тип A19



Digital Calipers -circular cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable

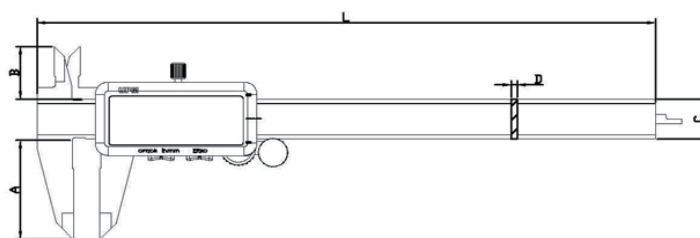


order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A19-301	100 mm/4"	0.01	170	30	17	13	3.2	± 0.03 mm
A19-311	150 mm/6"	0.01	235	40	21	16	3.5	± 0.03 mm
A19-321	200 mm/8"	0.01	287	50	24	16	3.5	± 0.03 mm
A19-331	300 mm/12"	0.01	386	60	27	16	4	± 0.04 mm

type A20 тип A20



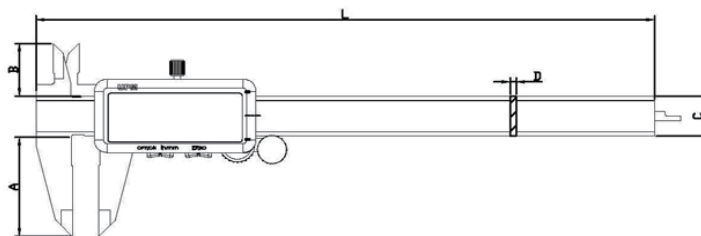
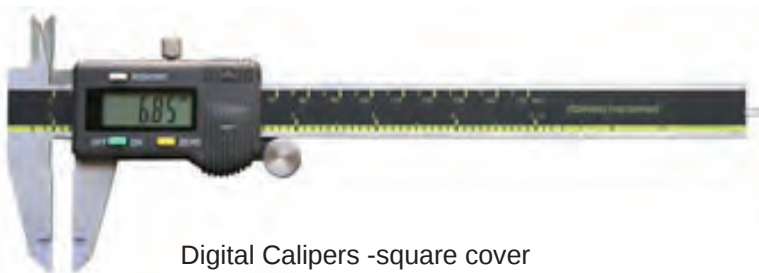
ABS Digital Calipers -circular cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
ABS: absolute/relative measurement selection
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable



order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A20-713	150 mm/6"	0.01	235	40	21	16	3.5	± 0.03 mm
A20-723	200 mm/8"	0.01	287	50	24	16	3.5	± 0.03 mm
A20-733	300 mm/12"	0.01	386	60	27	16	4	± 0.04 mm

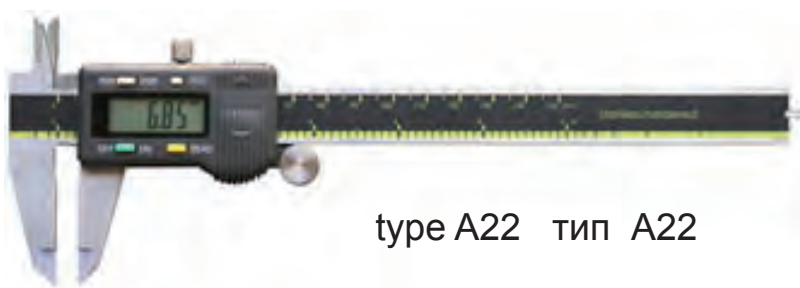
type A21

тип A21

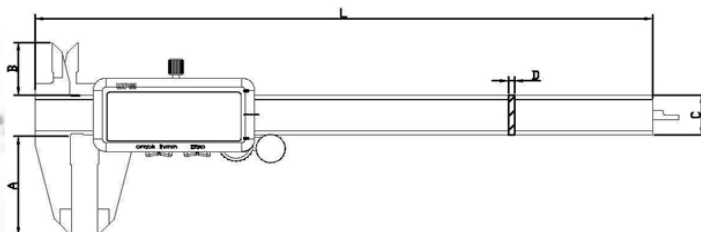


Digital Calipers -square cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable

order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A21-001	100 mm/4"	0.01	170	30	17	13	3.2	± 0.03 mm
A21-011	150 mm/6"	0.01	235	40	21	16	3.5	± 0.03 mm
A21-021	200 mm/8"	0.01	287	50	24	16	3.5	± 0.03 mm
A21-031	300 mm/12"	0.01	386	60	27	16	4	± 0.04 mm



type A22 тип A22

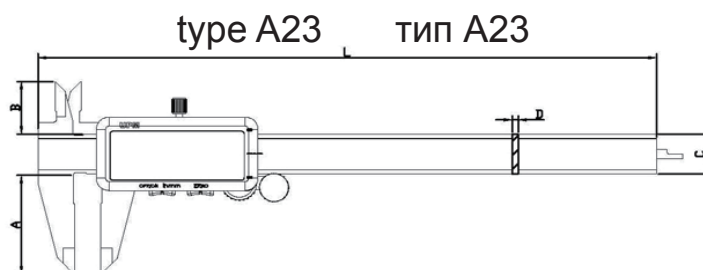


ABS Digital Calipers -square cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
ABS: absolute/relative measurement selection
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable

order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A22-113	150 mm/6"	0.01	235	40	21	16	3.5	± 0.03 mm
A22-123	200 mm/8"	0.01	287	50	24	16	3.5	± 0.03 mm
A22-133	300 mm/12"	0.01	386	60	27	16	4	± 0.04 mm

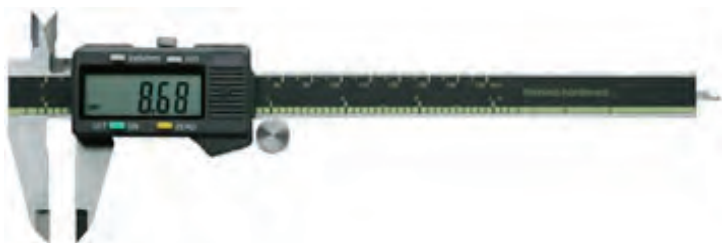


Digital Calipers -square large cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable

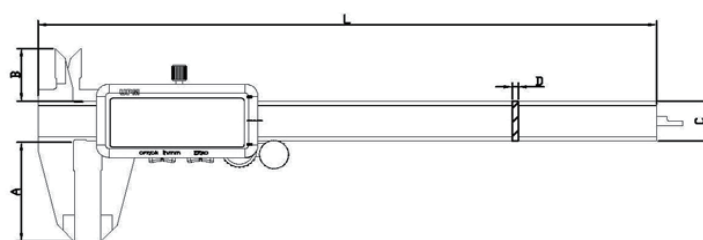


order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A23-411	150 mm/6"	0.01 1/100"	235	40	21	16	3.5	± 0.03 mm
A23-421	200 mm/8"	0.01 1/100"	287	50	24	16	3.5	± 0.03 mm
A23-431	300 mm/12"	0.01 1/100"	386	60	27	16	4	± 0.04 mm

type A24 тип A24



ABS Digital Calipers -square large cover
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
ABS: absolute/relative measurement selection
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable



order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A24-513	150 mm/6"	0.01 1/100"	235	40	21	16	3.5	± 0.03 mm
A24-523	200 mm/8"	0.01 1/100"	287	50	24	16	3.5	± 0.03 mm
A24-533	300 mm/12"	0.01 1/100"	386	60	27	16	4	± 0.04 mm



type A25 тип A25

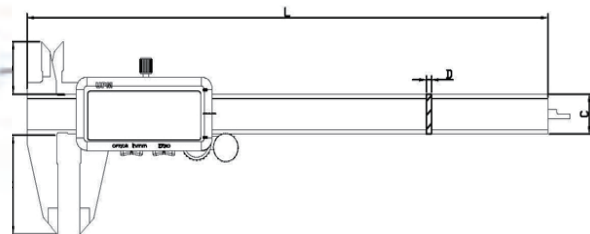
Digital Calipers -Large size
in/mm: inch/metric conversion
Carbide tipped measuring face
With data presetting function
Absolute/relative measurement at any position

order No.-stainless steel	range	resolution	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	точности
A25-157	500 mm/20"	0.01mm/0.0005"	± 0.05 mm
A25-167	600 mm/24"	0.01mm/0.0005"	± 0.07 mm
A25-177	1000 mm/40"	0.01mm/0.0005"	± 0.07 mm

type A26 тип A26



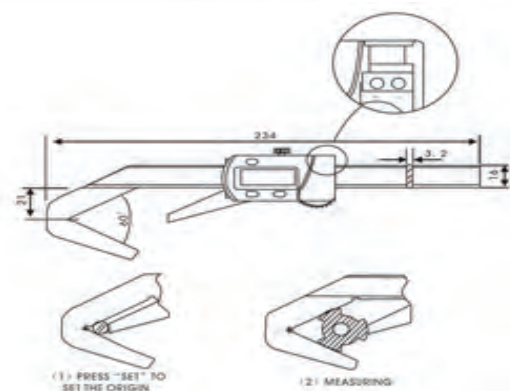
Digital Calipers -Fractional Index
in/mm/Frac: inch/metric/fraction conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 3V CR2025 (lithium ion cell)
Via data connecting cable



order No.-stainless steel	range	resolution	L	A	B	C	D	accuracy
код заказа-нержавеющая сталь	диапазон	цена деления	mm	mm	mm	mm	mm	точности
A26-819	150 mm/6"	0.01 mm/0.0005"/1/64"	235	40	21	16	3.5	± 0.03 mm
A26-829	200 mm/8"	0.01 mm/0.0005"/1/64"	287	50	24	16	3.5	± 0.03 mm
A26-839	300 mm/12"	0.01 mm/0.0005"/1/64"	386	60	27	16	4	± 0.04 mm
A26-818	150 mm/6"	0.01mm/0.0005"/1/128	235	40	21	16	3.5	± 0.03 mm
A26-828	200 mm/8"	0.01mm/0.0005"/1/128	287	50	24	16	3.5	± 0.03 mm
A26-838	300 mm/12"	0.01mm/0.0005"/1/128	386	60	27	16	4	± 0.04 mm

type A27

тип А27



Special Digital Calipers (three-point)

in/mm: inch/metric conversion

ON/OFF: power on and power off

SET: data presetting

+: increasing displayed value

-: reducing displayed value

Power: 1.5V SR44 (silver oxide cell)

Via data connecting cable

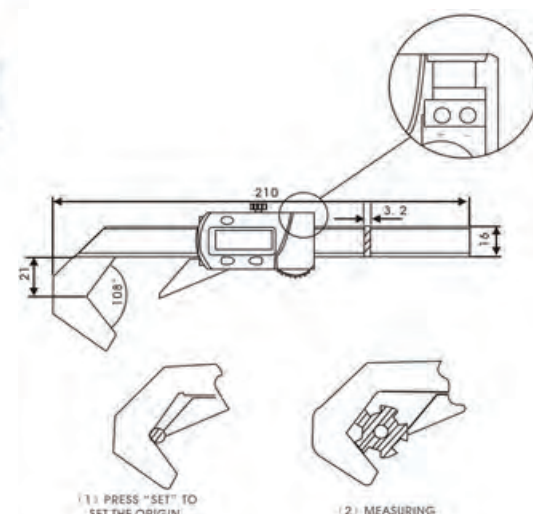
It can measure the outside diameter of cutting heads (such as taps, reamers, end mills) with an odd number of 3 flutes

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
A27-304	4-40mm/0.4-1.574"	0.01	± 0.05 mm



type A28

тип А28



Special Digital Calipers (five-point)

in/mm: inch/metric conversion

ON/OFF: power on and power off

SET: data presetting

+: increasing displayed value

-: reducing displayed value

Power: 1.5V SR44 (silver oxide cell)

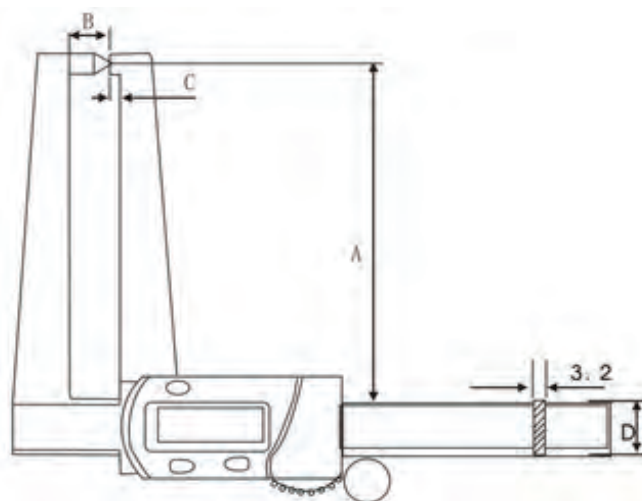
Via data connecting cable

It can measure the outside diameter of cutting heads (such as taps, reamers, end mills) with an odd number of 3 flutes

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
A28-304	4-40mm/0.4-1.574"	0.01	± 0.05 mm



type A29 Тип A29



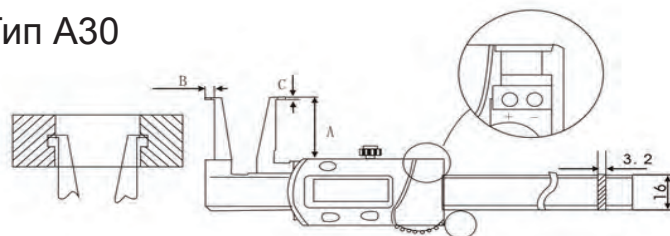
Special Digital Calipers (single-point)
in/mm: inch/metric conversion
ON/OFF: power on and power off
ZERO: zero setting
Auto power off or manual power off
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable

order No.	range	resolution	A	B	C	D	accuracy
код заказа	диапазон	цена деления	mm	mm	mm	mm	точности
A29-301	100 mm/4"	0.01	50	6	2	13	± 0.05 mm
A29-311	150 mm/6"	0.01	95	10	4	16	± 0.05 mm



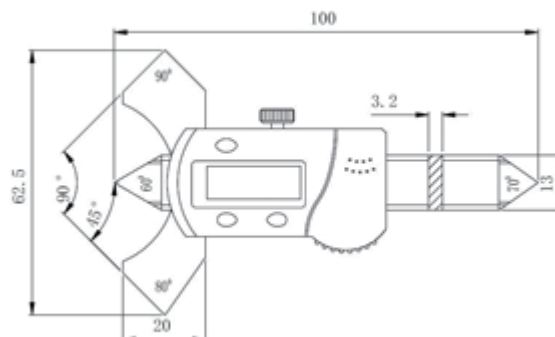
type A30 Тип A30

Special Digital Calipers (inside groove)
in/mm: inch/metric conversion
ON/OFF: power on and power off
SET: data presetting
+: increasing displayed value
-: reducing displayed value
Power: 1.5V SR44 (silver oxide cell)
Via data connecting cable
Operating +/- button need to open the battery cover



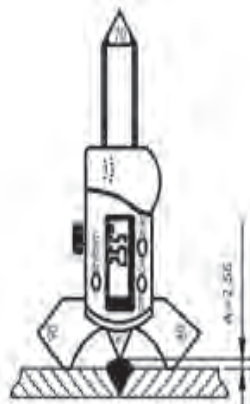
order No.	range	resolution	A	B	C	accuracy
код заказа	диапазон	цена деления	mm	mm	mm	точности
A30-314	150 mm/6"	0.01	25	3.5	0.8	± 0.03 mm
A30-324	200 mm/8"	0.01	30	4	1	± 0.03 mm
A30-334	300	0.01	35	4.5	1.2	± 0.03 mm

type A31 Тип А31

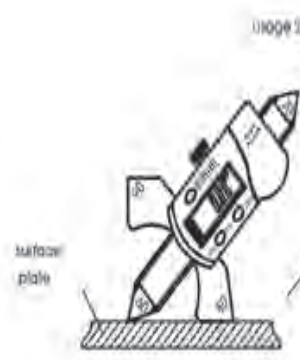


(1) zero setting

(2) measuring



(2) measuring



(3) zero setting

(4) measuring



(4) measuring

Digital Welding Gages

in/mm: inch/metric conversion

ON/OFF: power on and power off

ZERO: zero setting

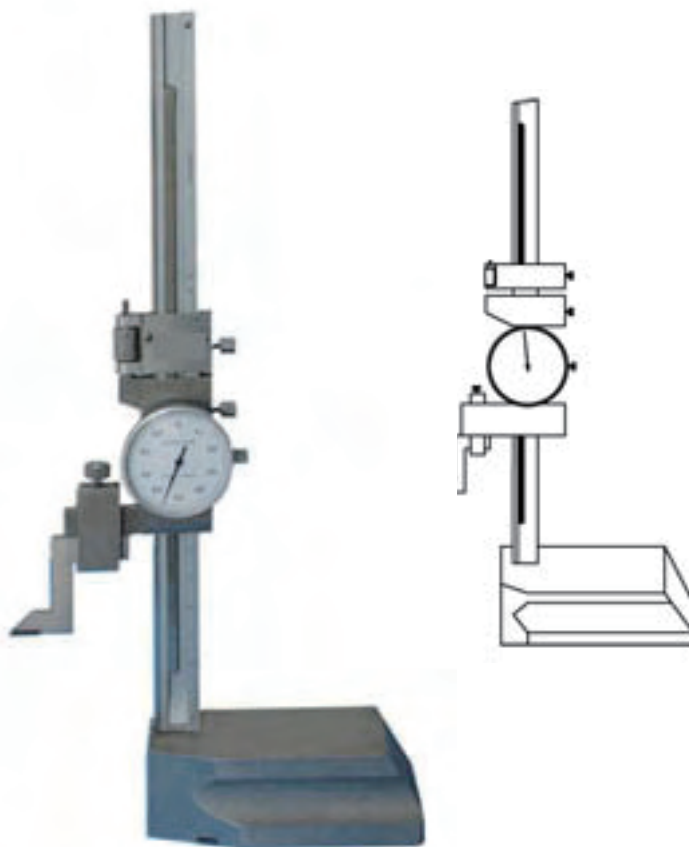
Power: 1.5V SR44 (silver oxide cell)

Via data connecting cable

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
A31-301	0-10mm/0-0.4"	0.01	± 0.03 mm
A31-301	0-20mm/0-0.8"	0.01	± 0.03 mm

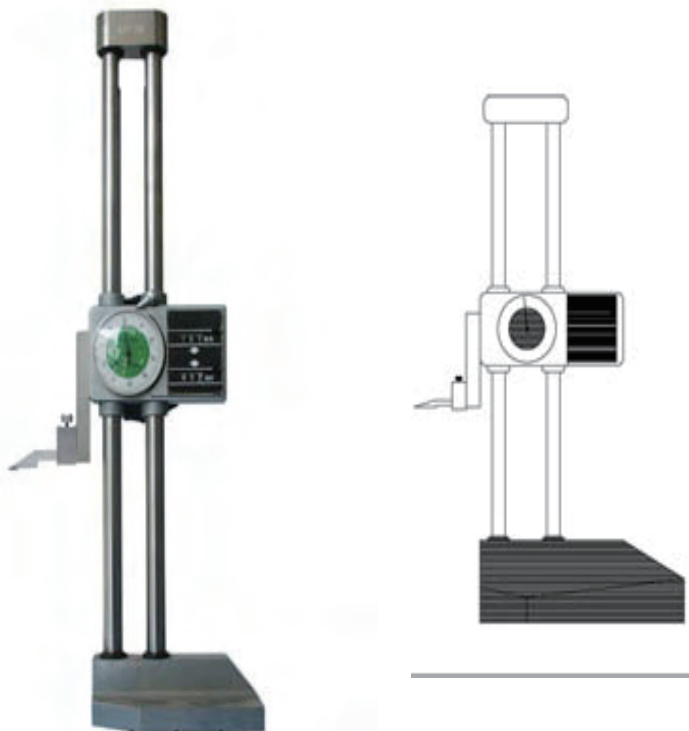
Dial Height Gages(single-column) Штангенрейсмасы нониусные

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
B1-01	0-150	0.01	± 0.03 mm
B1-02	0-200	0.01	± 0.03 mm
B1-03	0-300	0.01	± 0.04 mm
B1-11	0-150	0.02	± 0.03 mm
B1-12	0-200	0.02	± 0.03 mm
B1-13	0-300	0.02	± 0.04 mm
B1-21	0-6"	0.001"	± 0.0012 "
B1-22	0-8"	0.001"	± 0.0012 "
B1-23	0-12"	0.001"	± 0.0015 "



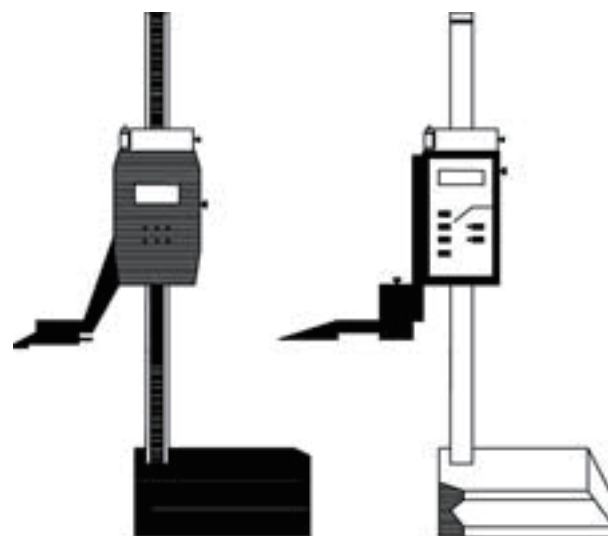
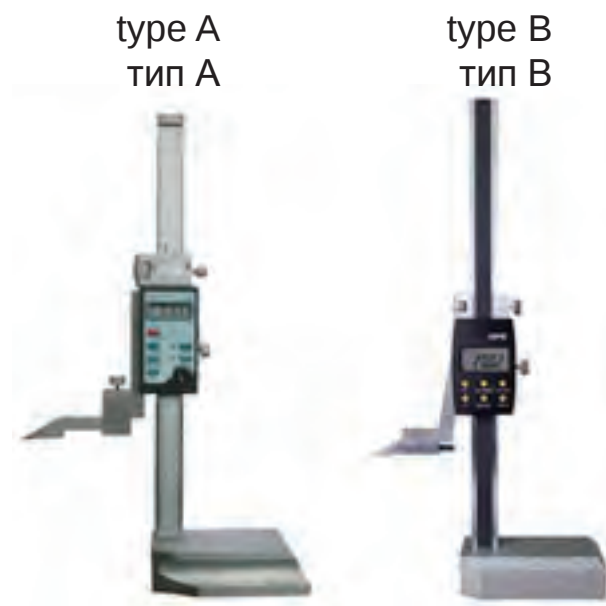
Dial Height Gages(double-column) Штангенрейсмасы нониусные

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
B2-03	0-300	0.01	± 0.04 mm
B2-05	0-500	0.01	± 0.05 mm
B2-06	0-600	0.01	± 0.06 mm
B2-23	0-12"	0.001"	± 0.0015 "
B2-25	0-20"	0.001"	± 0.002 "
B2-26	0-24"	0.001"	± 0.002 "



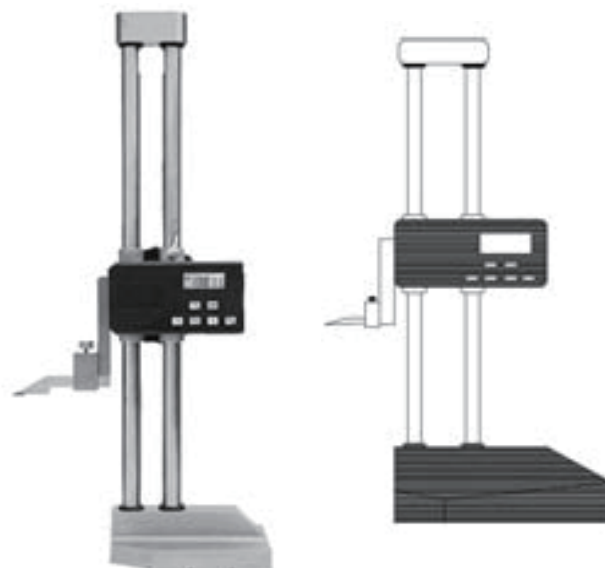
Digital Height Gages(double-column) Цифровые Штангенрейсмасы

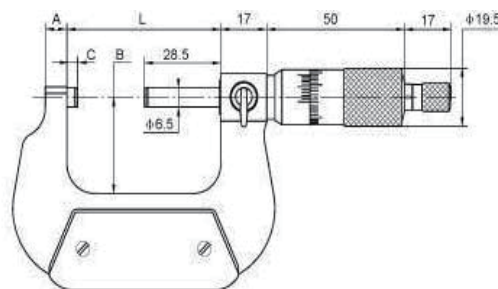
order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
B3-011-A	150MM/6"	0.01MM/0.005"	± 0.03 mm
B3-021-A	200MM/8"	0.01MM/0.005"	± 0.03 mm
B3-233-A	300MM/12"	0.01MM/0.005"	± 0.03mm
B3-263-A	600MM/24"	0.01MM/0.005"	± 0.005MM
B3-011-B	150MM/6"	0.01MM/0.005"	± 0.03 mm
B3-021-B	200MM/8"	0.01MM/0.005"	± 0.03 mm
B3-233-B	300MM/12"	0.01MM/0.005"	± 0.03mm
B3-263-B	600MM/24"	0.01MM/0.005"	± 0.005MM



Digital Height Gages(double-column) Цифровые Штангенрейсмасы

order No.	range	resolution	accuracy
код заказа	диапазон	цена деления	точности
B4-132	300MM/12"	0.01MM/0.001"	± 0.04 mm
B4-152	500MM/20"	0.01MM/0.001"	± 0.05 mm
B4-162	600MM/24"	0.01MM/0.001"	± 0.05mm





metric/метрический			inch/дюйм			
order No./код заказа			order No./код заказа			
chrome-plated frame	painted frame	range	chrome-plated frame	painted frame	range	accuracy
хромированная рама	покрытие корпуса	диапазон	хромированная рама	покрытие корпуса	диапазон	точности
C1-01-110A	C1-01-110B	0-25mm	C1-01-110C	C1-01-110D	0"-1"	0.004mm
C1-02-110A	C1-02-110B	25-50mm	C1-02-110C	C1-02-110D	1"-2"	0.004mm
C1-03-110A	C1-03-110B	50-75mm	C1-03-110C	C1-03-110D	2"-3"	0.00mm
C1-04-110A	C1-04-110B	75-100mm	C1-04-110C	C1-04-110D	3"-4"	0.005mm
C1-05-110A	C1-05-110B	100-125mm	C1-05-110C	C1-05-110D	4"-5"	0.006mm
C1-06-110A	C1-06-110B	125-150mm	C1-06-110C	C1-06-110D	5"-6"	0.006mm
C1-07-110A	C1-07-110B	150-175mm	C1-07-110C	C1-07-110D	6"-7"	0.007mm
C1-08-110A	C1-08-110B	175-200mm	C1-08-110C	C1-08-110D	7"-8"	0.007mm

Dimensions/Геометрические параметры

range/диапазон		A	C	B	L
metric/метрический	inch/дюйм	mm	mm	mm	mm
0-25mm	0"-1"	6	3	24	32
25-50mm	1"-2"	8	3	32	57
50-75mm	2"-3"	8	3	45	82
75-100mm	3"-4"	8	3	57	107
100-125mm	4"-5"	8	3	70	133
125-150mm	5"-6"	8	3	82	158
150-175mm	6"-7"	8	5.5	95	183
175-200mm	7"-8"	8	5.5	107	209