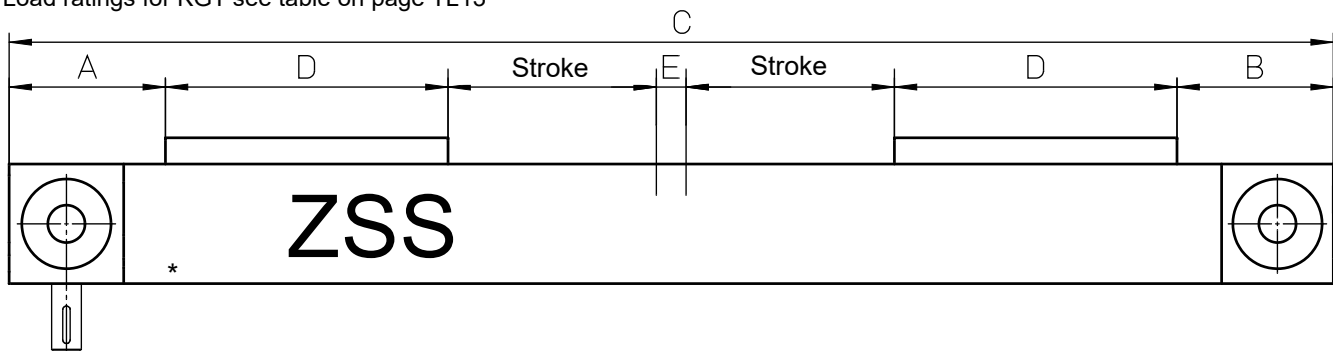


Unit size	A [mm]	B [mm]	Total length C [mm]	D [mm]	E [mm]	Screw drive ^{b)}
Delta 90-SRS	65	30	2 x stroke + 415 (575) ^{a)} + E 80 mm extension for every 4 SA	160 (240) ^{a)}	min. 50 without SA	KGT 1205 or Tr 12x3
Delta 110-C-SSS	60	25	2 x stroke + 375 (615) ^{a)} + E 45 mm extension for every 4 SA	145 (265) ^{a)}	min. 20 without SA	KGT 1605 or Tr 16x4
Delta 145-C-SSS	85	35	2 x stroke + 480 (720) ^{a)} + E 60 mm extension for every 4 SA	180 (300) ^{a)}	min. 30 without SA	KGT 2005 or Tr 20x4
Delta 200-SSS	90	40	2 x stroke + 630 (930) ^{a)} + E 120 mm extension for every 4 SA	250 (400) ^{a)}	min. 30 without SA	KGT 3205 or Tr 32x6
Delta 240(-C)-SSS	90	30	2 x stroke + 680 (920) ^{a)} + E 80 mm extension for every 4 SA	280 (400) ^{a)}	min. 30 without SA	KGT 3205 or Tr 32x6

For detailed measurements, see main dimensions sheet for respective size

^{a)} Data in brackets apply to long carriage

^{b)} Load ratings for KGT see table on page TL13



Unit size	A [mm]	B [mm]	Total length C [mm]	D [mm]	E [mm]
Delta 110-C*	67,5	67,5	2 x stroke + 445 (685) ^{a)} + E	145 (265) ^{a)}	min. 20
Delta 145-C	80	80	2 x stroke + 545 (785) ^{a)} + E	180 (300) ^{a)}	min. 25
Delta 200	115	115	2 x stroke + 746 (1046) ^{a)} + E	250 (400) ^{a)}	min. 16

For detailed measurements, see main dimensions sheet for respective size (version).

* Drive shaft downwards

^{a)} Data in brackets apply to long carriage

Please note that the technical data of the axes may change for right/left versions.

Individual technical advice from our sales department is therefore required depending on the application.