

Product: KLUDI BALANCE electronic controlled pillar tap DN 10

Ref.: 5220505

Product description

electronic controlled pillar tap DN 10
 single hole mounted
 flow class Z, flow rate 7,6 l/min
 PCA cascade aerator M 24 x l with anti-theft device
 magnet-cartridge unit
 optical object-registration
 electronic unit with control device
 electric power supply via 230 V main adapter
 integrated back flow preventer
 rapid installation set
 flexible high pressure supply tube G 3/8 with dirt catcher sieve
 noise group I, protected against vandalism

Finishes:
 05 chrome

Product picture

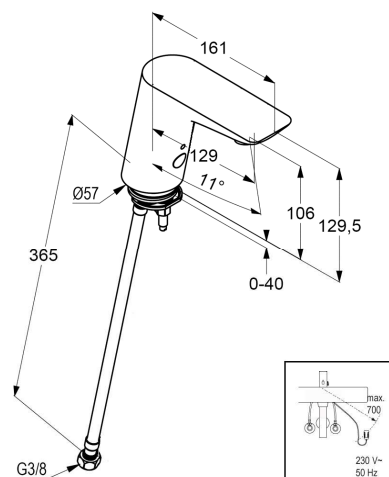


Advertisement

- * KLUDI GmbH & Co KG KLUDI BALANCE electronic controlled pillar tap item no. 5220505 DN 10
- ** electric power supply via 230 V main adapter
- **** chrome plated brass, DIN 50930-6, ajar to DIN EN 15091

Electronic controlled pillar tap DN 10, manufacturer KLUDI GmbH & Co KG KLUDI BALANCE item no. 5220505, DN 10, chrome plated brass DIN 50930-6, as electronic controlled pillar tap, according to technical requirements DIN EN 15091 and VDE 0630 part 12/09.88, electronic = electromagnetic compatibility proofed, flexible high pressure supply tube length 365 mm with metal body 3/8 inch with DVGW / KIWA / WRAS / CSTB approval (W543/W270), noise level DIN 4109 group I, without report no., PCA cascade aerator M 24 x l with anti-theft device, control electronic with programming options, activation optoelectronic, with electric power supply via 230 V main adapter, safety class IP 65, flow class Z (max. ~ 7,6 l/min at 3 bar), with activatable/ deactivatable 24 h automatic flush, with functional reliability magnet-cartridge unit, protected against vandalism, with integrated sensory window, valve closed in rest position, with back flow preventer, rapid installation system, projection in mm 129, spout height in mm 106/129,5, total height in mm 129,5, with adjustable water run-time (0,1 – 5 sec.), with 2 minutes short-off function, for cold water or mixed water only, PN 10 (but if static pressure greater than > 5 bar install a pressure reducer),

Dimensional drawing



Flow rate diagram

