



**3 Type**  
A without slot  
N with slot

Length $l \approx$	$d_1$ H9 Bore	$d_2$	$h_1$	$h_2 \approx$	$h_3 \approx$	$h_4 \approx$	$t +0,5$	Ø Handle	Socket cap screw ISO 4762
63	B 10	18	28	18	74	40	18	18	M 5
80	B 10	18	28	18	74	40	18	18	M 5
100	B 12	20	30	20	88	50	20	21	M 6
125	B 12	20	30	20	88	50	20	21	M 6

**Specification**

**Body**

- Stainless steel AISI 304
- Shot-blasted
- Crank butt-welded

**Cover cap**

Plastic, black

**Revolving handle**

- Plastic, phenolic resin (PF)
- Black, shiny finish
- Operating temperature up to 110 °C

RoHS

Technical Information	Page
Cross holes GN 110	QVX
ISO Fundamental Tolerances	QVX
Stainless Steel Characteristics	QVX

Cranks GN 369.5 feature a compact design and are used for light drive and positioning tasks. Thanks to the material used, the cranks are also suitable for more aggressive environments.

The slot of type N easily transfers the rotary movement to the shaft by means of a transverse pin mounted in the shaft. The crank can be connected removably or permanently fastened axially with a socket head cap screw ISO 4762. Type A can be ordered with transverse holes for GN 110. Thanks to a simple manufacturing process, it is relatively easy and inexpensive to produce these cranks as special designs.

see also...	Page
GN 670.2 Cranked Handles (Plastic)	QVX
GN 471 Cranked Handles (Aluminum)	QVX

**How to order**

**GN 369.5-125-B12-A**

1	Length $l$
2	$d_1$
3	Type