

Industrial Joystick Handle/Grip | HD10

HD10 Handle



HD10 handle is ergonomically designed to provide a high degree of comfortable operation, the highly integrated handle can be installed with a variety of accessories: self-resetting (momentary) pushbutton, self-locking push button, proportional thumbwheel controller (W100) or rocker switch (QTOT).

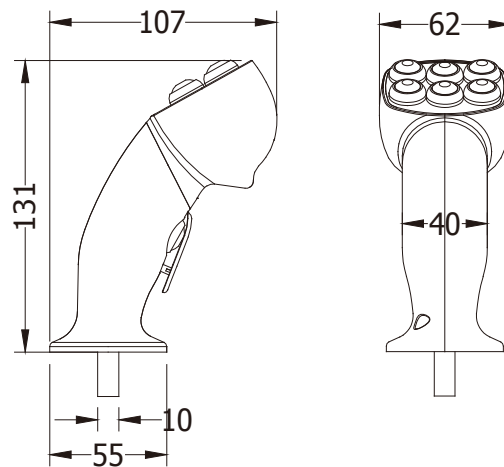
We also can customize special technical parameters to meet your requirements.

HD10 handle use PA66 + 305GF, to achieve excellent high temperature performance and can be installed in RunnTech RT100, RT200, RT300 RT01 or RT02 series industrial joysticks to achieve multi-axis control or mounted on Hydraulic drives.

Operation Temperature: -40-85 °C

Storage Temperature: -40-85 °C

Protection Grade: IP64/65



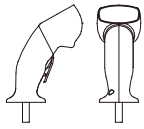
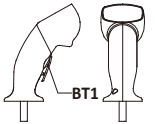
Model Selection	Style	Description
HD10a		without Deadman trigger
HD10b		with Deadman trigger

Table 1-6 Handle HD10 Button Panel

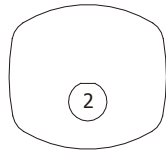
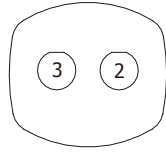
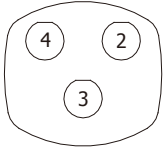
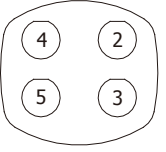
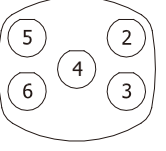
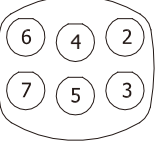
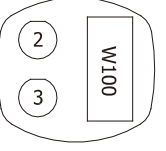
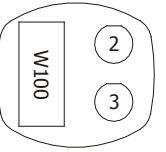
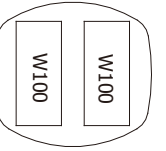
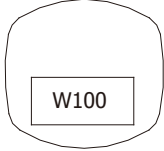
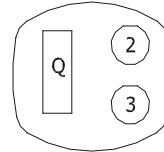
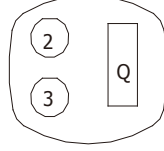
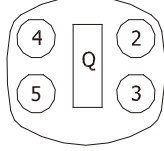
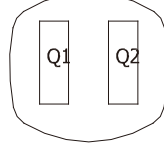
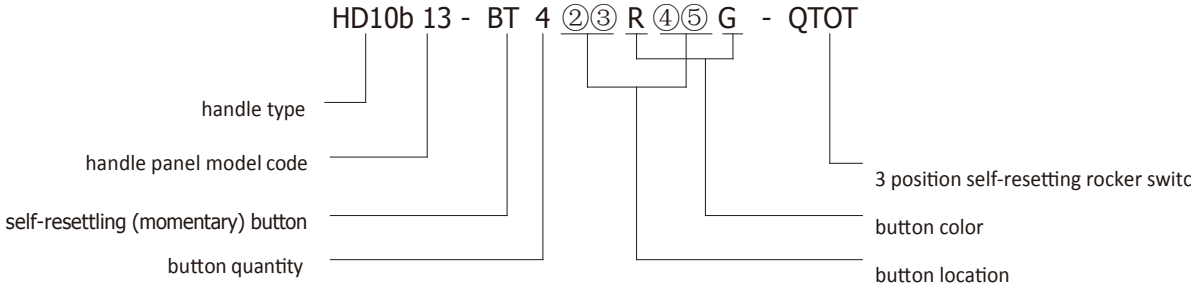
Model Selection	Style	Description (all functions selection refer to the Table 2-1)
1		install 1 self-resetting button (BT) / self-locking button (BS)
2		install 2 self-resetting button (BT) / self-locking button (BS)
3		install 3 self-resetting button (BT) / self-locking button (BS)
4		install 4 self-resetting button (BT) / self-locking button (BS)
5		install 5 self-resetting button (BT) / self-locking button (BS)
6		install 6 self-resetting button (BT) / self-locking button (BS)
7		install 2 self-resetting button (BT) / self-locking button (BS) and 1 proportional thumbwheel (W100) or rocker switch (QTOT)
8		install 2 self-resetting button (BT) / self-locking button (BS) and 1 proportional thumbwheel (W100) or rocker switch (QTOT)
9		2 proportional thumbwheel controller (W100) or rocker switch (QTOT)

Table 1-6 Handle HD10 Button Panel

Model Selection	Style	Description (all functions selection reference Table 2-1)
10		1 proportional thumbwheel controller (W100) or rocker switch (QTOT)
11		install 2 Self-resetting button (BT) / Self-locking button (BS), and 1 proportional thumbwheel (W100) or rocker switch (QTOT)
12		install 2 Self-resetting button (BT) / Self-locking button (BS), and 1 proportional thumbwheel (W100) or rocker switch (QTOT)
13		install 4 Self-resetting button (BT) / Self-locking button (BS), and 1 proportional thumbwheel (W100) or rocker switch (QTOT)
14		2 proportional thumbwheel controller (W100) or rocker switch (QTOT)
<div style="text-align: center;"> <p>HD10b 13 - BT 4 ②③ R ④⑤ G - QTOT</p>  <p>button selection refer to Table 2-1</p> </div>		