

## Easy

### **Both Hands Wrench**

More powerful and stable than existing wrench to double the clamping force.

# Quick

#### Ratchet Mechanism

Ratchet mechanism is allowed quick and consecutive tightening the chuck. Turn over the wrench for loosening.

# Simple

#### **Connection Assist**

Easily uniting two wrenches thanks to Spring & Hook system. **Exclusive design for Multi-look** milling chuck enables easy alignment.



### Unite two wrenches into one. New style two-handed wrench . "BENKEI"

#### ■ 3 Steps: Easy way to tighten



Put one of the wrenches onto the chuck ring.



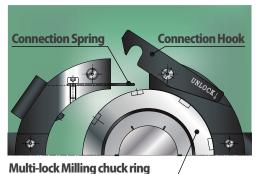
Engage the other one from the opposite side.



Two wrenches are connected and tighten the chuck ring.

#### **■ Connection assist mechanism enables simple operation**

Connection assist mechanism using spring and hook is adopted to connect two wrenches. An operator just presses slightly the left and right wrenches.



Put the connection spring into the slot of the another side of the wrench.

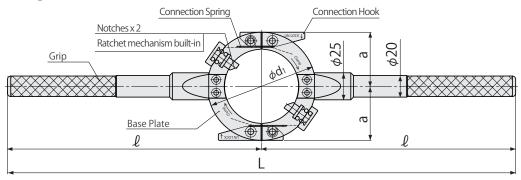


The connection spring presses down the connection hook.

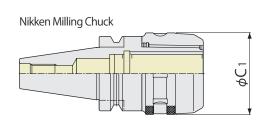


The connection hook automatically engages the another wrench.

### **■** Specification



Code No.	Dimension (mm)				Corresponding
	a	l	L	$\phi d_1$	Milling Chuck
9HC32TW	50	235	470	100	C32 ( $\phi$ C1=69mm)
9HC42TW	59	285	570	117	C42 ( $\phi$ C <sub>1</sub> =86mm)
9HC50TW	69	285	570	138	C50EX ( $\phi$ C <sub>1</sub> =105mm)



Explanation of code 110.				
9HC32 - [	TW			
	BENKEI			
<b>L</b> andla ci	ize according to milling			

Explanation of Code No.

◆ Handle size according to milling chuck
Ex. 9HC32TW is for C32 milling chuck