

CUPLA CONNECTING JIG Model CJ-1

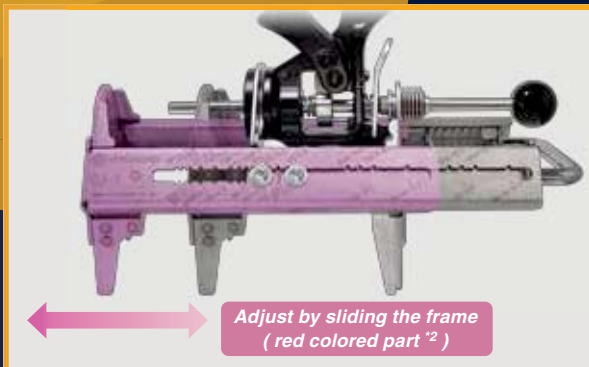
Smooth and easy connection of large Cupla by operating a lever.



The photo shows SP Cupla Type A / 16SP-A (Rc 2)

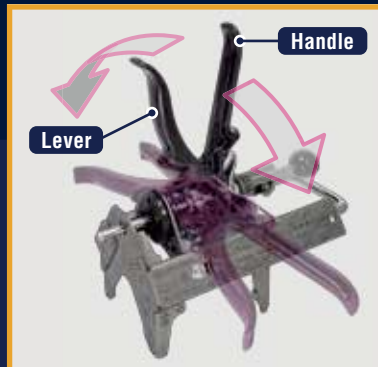
* To prevent injuries, it is recommended to wear gloves during use.

Comfortable Operation and Versatility



Versatile

Corresponds to all applicable models*1 by adjusting the body length.
*1: See "List of Applicable Models" on the other side for details.
*2: The sliding part is colored red for explanation.



Functional

The Handle can be used at any angle to prevent interference with the Cupla.



Safe

If excessive force occurs during connection, the safety device prevents damage to the body. When the safety device is activated, the connection of the Cupla is disabled.

Specifications	
Model	CJ-1
Body material	Stainless steel (SUS430), Aluminum alloy
Applicable Cuplas	See list on the right
Connection under residue pressure	Not possible
Working temperature	Normal temperature
Storage temperature range	-20°C to +60°C
Mass	1.85 kg

Applicable models	Size (Thread)			
	Rc 1	Rc 1 1/4	Rc 1 1/2	Rc 2
SP Cupla Type A	8SP-A	10SP-A	12SP-A	16SP-A
Zerospill Cupla	ZEL-8SP	-	-	-
HSP Cupla	8HSP	10HSP	12HSP	16HSP
210 Cupla	210-8SP	-	-	-
HSU Cupla	HSU-8SP	-	-	-
S210 Cupla	S210-8SP	-	-	-
280 Cupla	280-8SP	-	-	-
350 Cupla	350-8SP	350-10SP	350-12SP	-
Flat Face Cupla F35	F35-8SP	-	-	-
Flat Face Cupla FF	FF-8SP	-	-	-
Semicon Cupla SP Type	8SP-304	-	-	-
Semicon Cupla SCS Type	SCS-8SP	-	-	-
Semicon Cupla SCY Type	SCY-8SP	-	-	-
Semicon Cupla SCT Type	SCT-8SP	-	-	-
Semicon Cupla SCAL Type	SCAL-8SP	-	SCAL-12SP	-

Prior to use, confirm the Cupla to be connected and adjust it according to the model and size. (See instructions for the adjusting procedures provided with the product)

Models and Dimensions

Model: CJ-1

Accessories

- 4mm Hexagon wrench: For adjusting the Flange Button Bolt.
- Cable tie: Can be attached to the grip using the cable tie.
- Operation procedure tag

(Note) When the Handle is perpendicular to the body, it may interfere with the Cupla and will not be able to be used. In this case, tilt the handle to a convenient angle for use.

(Note) Rotation range of Handle (190°)

(mm)

Read before ordering

- When the Handle is perpendicular to the body, it may interfere with the Cupla and will not be able to be used. In this case, tilt the handle to a convenient angle for use.
- Make sure there is enough space available to use this product before use.
- This product is designed to aid the connecting work of the applicable products (Cuplas). However, if excessive load is applied while connecting due to the usage environment and conditions, the safety device may activate and the connection may fail. Prior to use, check and evaluate under your actual usage environment and conditions as necessary.

*** Examples when excessive load is applied to the product:**

- If used in low temperature environment
- If the lubricant applied on the Cupla's O-ring is insufficient or absent
- If residual pressure is present inside the Cupla

NITTO KOHKI CO., LTD.

Web www.nitto-kohki.co.jp/e

Head Office
 9-4, Nakaikegami 2-chome, Ohta-ku, Tokyo 146-8555, Japan
 Tel : +81-3-3755-1111 Fax : +81-3-3753-8791
 E-mail : overseas@nitto-kohki.co.jp

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