

Sliding Air Nippers Bracket Type

GT-NB20/30/20LW/30LW

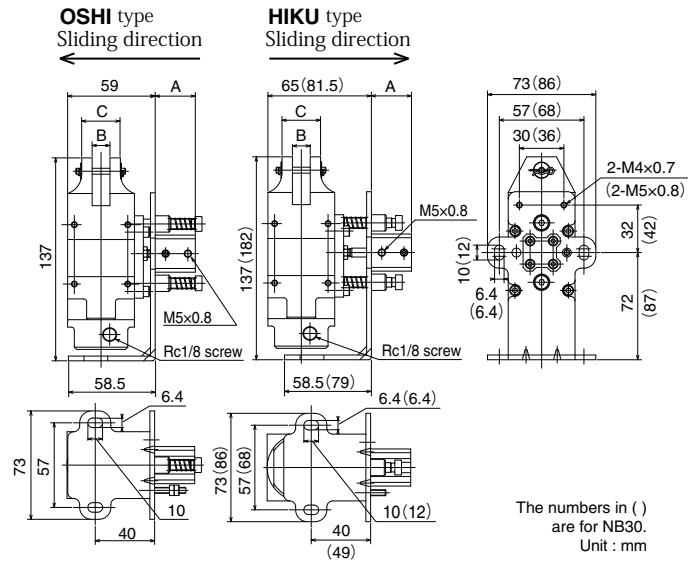
- Smooth and continuous sliding even for large-diameter gate cutting, where a large impact is applied at the moment of cutting.
- Blades are OPTION.



Reference

GT-NB20

Code No.	Model No.	Dimensions(mm)			Slide Direction/Distance(mm)	Weight (g)	JAN (4907587)
		A	B	C			
360073	GT-NB20(5-OSHI)	22	12	26	Push 0~5	755	309013
360071	GT-NB20(5-HIKU)	22	12	26	Pull 0~5	755	309020
360074	GT-NB20(10-OSHI)	27	12	26	Push 0~10	755	309037
360072	GT-NB20(10-HIKU)	27	12	26	Pull 0~10	755	309044
360076	GT-NB30(10-HIKU)	28.5	17	36	Pull 0~10	1,420	309068

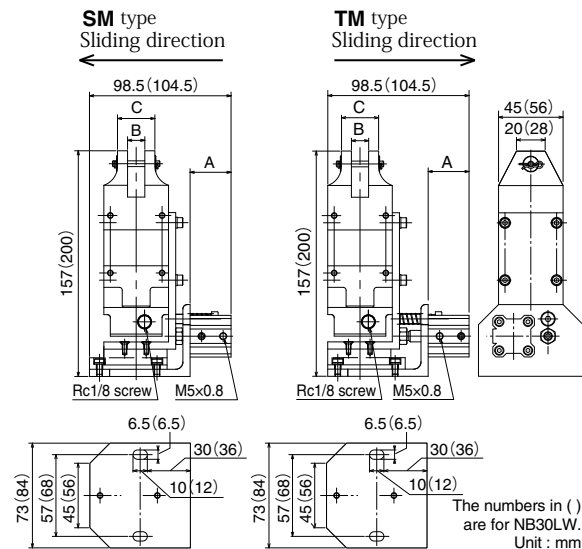


GT-NB20LW-10TM

Slide Mechanism High Precision Type

Reference

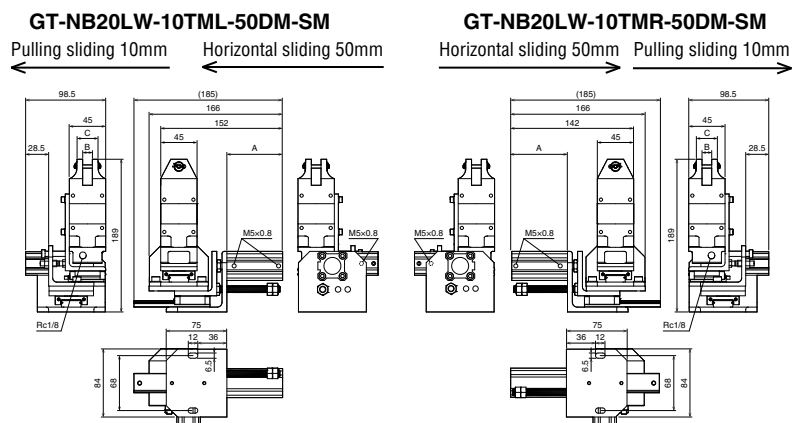
Code No.	Model No.	Dimensions(mm)			Slide Direction/Distance(mm)	Weight (g)	JAN (4907587)
		A	B	C			
360069	GT-NB20LW-10TM	28.5	12	26	Pull 0~10	795	309082
360068	GT-NB20LW-10SM	28.5	12	26	Push 0~10	795	309105
360077	GT-NB30LW-10TM	29.5	17	36	Pull 0~10	1,315	309099
360078	GT-NB30LW-10SM	29.5	17	36	Push 0~10	1,325	309051



W Sliding Air Nipper Bracket Type

GT-NB20LW-10TML(TMR)-50DM-SM

- With a side opening blade for plastic mounted, this nipper can make itself insert to the place where ordinary nippers cannot reach, and move close to the gate to cut.
- Sliding direction moves up to 50mm in the horizontal direction and up to 10mm in the pulling direction.
- Blades are OPTION.



Reference

GT-NB20LW-10TMR-50DM-SM

Code No.	Model No.	Dimensions(mm)			Sliding Direction / Distance(mm)	Weight (g)	JAN (4907587)
		A	B	C			
360066	GT-NB20LW-10TML-50DM-SM	69.5	12	26	Pulling sliding 0~10/Horizontal sliding 0~50	1,621	014665
360067	GT-NB20LW-10TMR-50DM-SM	69.5	12	26	Pulling sliding 0~10/Horizontal sliding 0~50	1,621	014672