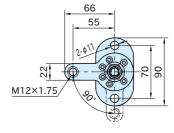
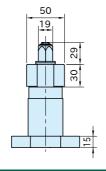
R⊕\S IMAO

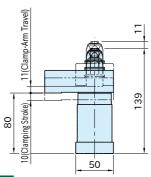


Without	Clamp	Arm
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Clamp Arm	
C steel ched and tempered k oxide finish	



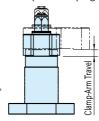




## Feature

•The clamp arm swings in swift response to the turning speed of an impact wrench, for quick clamping.

·A short clamp-arm travel allows quick clamping.



Note:For robotized production lines, use NUTRUNNER SWING CLAMPS. ■With Clamp Arm

Part Number	Clamping Force(kN)	Allowable Screw Torque (N·m)	Clamping Direction	Weight (kg)
PTSW1-12R	6	28	CW	1.6

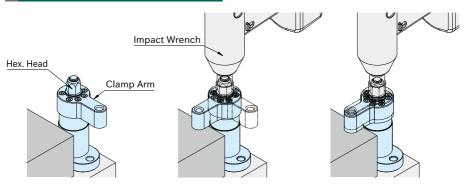
■Without Clamp Arm

Part Number	Clamping Force(kN)	Allowable Screw Torque (N·m)	Clamping Direction	Weight (kg)
PTSW1-12NR	6	28	CW	1.2

Note: The clamp arm can be replaced with a custom one of your own design. Refer to the instruction on our website for the dimensions and details. Note that the clamping force with the custom clamp arm may increase or decrease from the value above.



## **How To Use**



1. Unclamped Mode Load a workpiece.

2. Ready-To-Clamp Mode When the hex. head is turned by an impact wrench, the clamp arm swings fast to the clamping position.

3. Clamping Mode

The clamp arm moves down for clamping. Using an impact wrench allows completing positive clamping in a few seconds.

## Note

- •Do not use applying higher torque than allowable for a long period of time, to avoid damage. Using a torque-settable impact wrench is recommended.
- ·Use PTSW2 in robotized production lines.