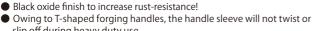


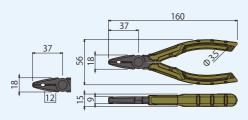
Screw Removal

SCREW REMOVAL PLIERS JS

- Vertical serrations bite and grip a screw head without slippage
 Also good for Truss head screw. *Truss: Lower-profile dome head
- Serrated side teeth lined consecutively, inter-meshed with each other









Inter-meshed,

Strap hole goes through the steel handle.



Item No.	Size	Material	Hardness	Cutting Capacity	Wgt.	Safety Hole	Ī
PZ-32	160mm	Body:Carbon Steel	HRC60±2	φ3.2mm	125g	arphi3.5mm	

■ Screw head size

Top Jaws				
⊕ φ3∼φ9.5mm				

PZ-64·65·66



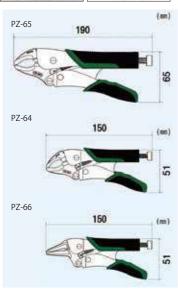
- Vertically serrated jaws bite a screw head while locking it securely. It helps to optimize your hand strength for twisting off stubborn screws.

 Also good for Truss head screw. *Truss: Lower-profile dome head
- Quick release mechanism, just open the handles to unlock the gripping jaws Rubber handles provide you with a comfortable grip.











Item No.	Max.Jaws	Holdable Round Bar	O.A. Length	Hardness (Jaws)	Wgt.	Material	
PZ-64	38mm	Max. φ28mm	150mm		205g	Body:Cr-Mo Handles:TPR	
PZ-65	48mm	Max. φ40mm	190mm	HRC57±3	400g		
PZ-66		Max. φ8mm	150mm		210g	Tidifales.ii K	

