

MF-A

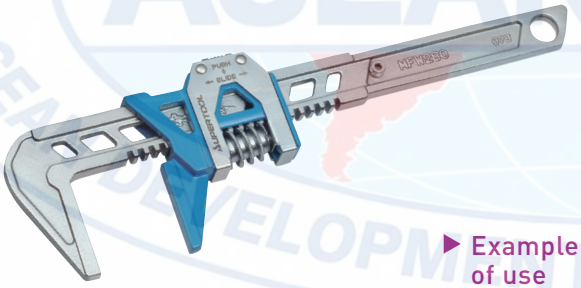
MOTOR WRENCH, Aluminum Alloy Body

Features

- Body and jaw are made of aluminum.
- Wide jaw opening allows wider use application compared to standard adjustable wrench.
- Optimal for plated nut and soft nut materials like copper, brass, gunmetal.

⚠ Avoid tightening work exceeding 200N·m torque.

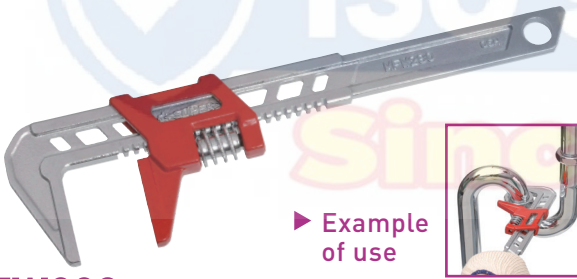
Item No.	Size (mm)				N.W. (g)
	Jaw width	Jaw depth	Jaw thickness	Full length	
MF230A	0~60	34	8.4	235	190
MF280A	0~75	40	9.5	285	280





▶ Example of use





▶ Example of use

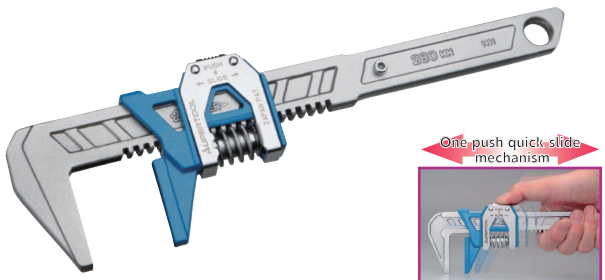
MFW280

WIDE MOTOR WRENCH, Thin and Light Type

Features

- Wide jaw opening allows wider use application compared to standard adjustable wrench.
- Optimal for plated nut and soft nut materials like copper, brass, gunmetal.

Item No.	Size (mm)				N.W. (g)
	Jaw width	Jaw depth	Jaw thickness	Full length	
MFW280	0~80	48	8.5	284	450



MFW280SA

WIDE MOTOR WRENCH, Quick Adjusting Type, Aluminum Alloy Body PAT.

Features

- Body is made of aluminum.
- One push quick slide mechanism enables quick jaw adjusting.
- Optimal for plated nut and soft nut materials like copper, brass, gunmetal.

⚠ Avoid tightening work exceeding 200N·m torque.

Item No.	Size (mm)				N.W. (g)
	Jaw width	Jaw depth	Jaw thickness	Full length	
MFW280SA	0~80	48	8.5	284	360

MFW280S

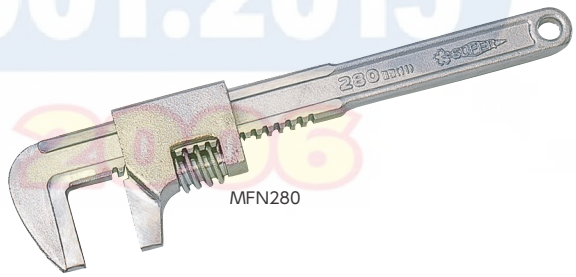
WIDE MOTOR WRENCH, Quick Adjusting Type PAT.

MOVIE

Features

- One push quick slide mechanism enables quick jaw adjusting.
- Wide jaw opening allows wider use application compared to standard adjustable wrench.
- Optimal for plated nut and soft nut materials like copper, brass, gunmetal.

Item No.	Size (mm)				N.W. (g)
	Jaw width	Jaw depth	Jaw thickness	Full length	
MFW280S	0~80	48	8.5	284	490



MF230 • MFN280

MOTOR WRENCH

Features

- Wide jaw opening allows wider use application compared to standard adjustable wrench.
- Optimal for plated nut and soft nut materials like copper, brass, gunmetal.

Item No.	Size (mm)				N.W. (g)
	Jaw width	Jaw depth	Jaw thickness	Full length	
MF230	0~60	34	8.4	235	430
MFN280	0~75	42	9.5	285	650

●For all the appendix of the piping tools, please refer to P.283