



CORNER WRENCHES

REACH



Forged Steel Handle

Model No.	Size [mm]	Capacity Outer Dia (US Pipe size)	Weight kg (lbs)
CW-250	250	13 - 35mm (1/4 - 1")	0.6 (1.3)
CW-300	300	16 - 44mm (3/8 - 1.1/4")	0.9 (2.0)
CW-350	350	21 - 51mm (1/2 - 1.1/2")	1.2 (2.6)
CW-450	450	33 - 70mm (1 - 2")	1.9 (4.1)



Forged Aluminum Handle

Model No.	Size [mm]	Capacity Outer Dia (US Pipe size)	Weight kg (lbs)
CWALAD25	250	13 - 35mm (1/4 - 1")	0.4 (0.8)
CWALAD30	300	16 - 44mm (3/8 - 1.1/4")	0.6 (1.3)
CWALAD35	350	21 - 51mm (1/2 - 1.1/2")	0.7 (1.5)
CWALAD45	450	33 - 70mm (1 - 2")	1.2 (2.6)



Cast Aluminum Handle Larger size

Model No.	Size [mm]	Capacity Outer Dia (US Pipe size)	Weight kg (lbs)
CW-AL60	600	48 - 90mm (1.1/2 - 3")	3.0 (6.5)
CW-AL90	900	76 - 115mm (2.1/2 - 4")	5.0 (10.5)



Jaws made of high carbon alloy steel with a careful heat treatment provides a long life span with tight grip.



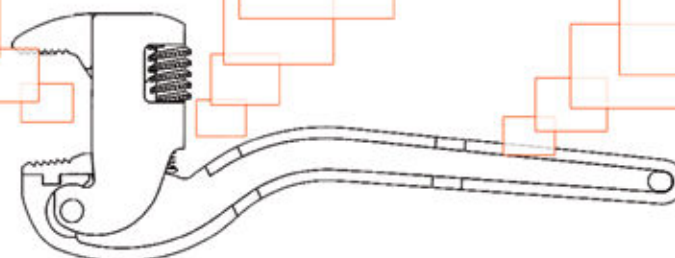
Ratchet like action jaw frame. Because the frame swivels, you can get your job done quickly even in tight spaces.



I-beam structure for both light weight and strength.

Materials to be used

- Pipes & Nipples
- Nuts & Bolts
- Valves
- Caps



- 90 degree offset handle and compact head design allows you to reach any tight spaces; allowing you to grab pipes/nipples/nuts, which saves you time by avoiding making room for an ordinary pipe wrench.
- The most compact movable jaws. No jaw-end comes out from the frame versus ordinary offset pipe wrench. The more compact it is, the more room you can get to work with. Look at the compact movable jaw versus the ordinary offset wrench shown in the figure to the right. MCC designed the most compact head so that nothing would obstruct your operation in tight spaces.
- Spring loaded jaw frame provides a ratchet like action for quicker operation in tight spaces, which allows you to keep tightening/loosening pipes in tight spaces.
- Size adjustment can be done very quickly by turning a worm gear.

