

CP 0020

Sump Pump

The Chicago Pneumatic CP 0020 sump pump is designed for high performance and durability, making it a reliable solution for removing water from trenches, ditches, manholes, industrial sumps, and excavations. Built for demanding jobsite conditions, it delivers dependable operation across a wide range of dewatering applications.

The CP 0020 is capable of pumping water down to within 7/8 in of the base, helping ensure efficient water removal in confined or low-level areas.

Specifications

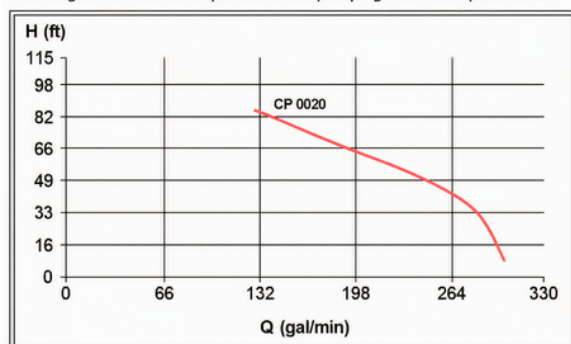
Air consumption at 90 psi: 110 cfm

Part Number	8900004032
Model	CP 0020
Net weight (lbs)	58
Min water depth (in)	7/8
Overall height (in)	16
Height w/o valve (in)	11 3/4
Water discharge (NPT-in)	2 1/2
Min opening pump will enter (in)	9 x 11 3/4
Air inlet thread size (in)	1
Recommended hose size (in)	1
Motor (hp)	4



Pump Curve Chart

The diagram is valid at 87 psi and when pumping from base plate level.



H: Head feet

Q: Flow imp gal/min

NOTICE The capacity of the pump will change and the chart above will not be accurate if a lower air pressure than the recommended is used, or if the pumped liquid has a different viscosity than water.

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