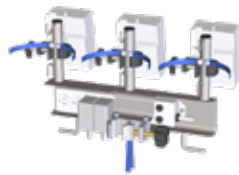




infusion pump accessories



CV HOOK
Molded polymer six hook IV assembly
P-1090-CV-TH Assembly



INFUSION PUMP HOLDER
Holds up to 3 pumps
P-1080-G Infusion Pump Holder



8-HOOK ASSEMBLY
Extended IV Hook Assembly
P-1080-H Stainless Steel



IV SET ORGANIZER
Also holds secondary bags
P-1080-B Stainless Steel



S'MORE HOOK
For mounting additional IV bags
P-1080-J Stainless Steel



FOLEY HOOK
P-1080-D Foley 2 Hooks
P-1080-E Foley 1 Hook
(Factory installed)



PATIENT HANDLE
Adjustable handle provides easy mobility.
P-3305 Stainless Steel
P-3306 CuVerro®
P-3307 Black
P-3305-T Tray Insert



WIRE BASKET
P-3201 Large (Stainless)
P-3202 Large (Black)
P-3211 Med (Stainless)
P-3212 Med Black



OUTLET STRIP
Hospital grade
P-3401 Six outlet strip



INFUSION PUMP HOOP
Holds up to 6 pumps
P-1080-F Stainless Steel
P-1083-F CuVerro®



MULTIPLE PUMP HOLDER
Infusion pump holder
P-1080-C Stainless Steel
P-1083-C CuVerro®



O₂ HOLDER
Holds E-size oxygen tanks
P-3601 Stainless Steel



Copper is an intrinsic bactericidal element and **CuVerro®** is the ONLY solid touch surface metal registered by the EPA to continuously kill bacteria¹ that cause infections and pose a risk to human health. Lab tests show more than 99.9% of bacteria¹ associated with disease and infection, including MRSA¹, are killed within two hours when in contact with copper. Bacteria will continue to be killed 24 hours a day, week after week, between regular cleanings.

- MRSA • Enterobacter aerogenes • Pseudomonas aeruginosa • Escherichia coli O157:H7 • VRE • Staphylococcus aureus

Pedigo Products EPA Establishment No. 088754-WA-001

The use of CuVerro is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination. CuVerro is a registered trademark of GBC Metals, LLC and is used with permission. PP-0004-1202