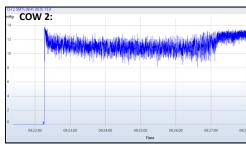


Results: Less vacuum fluctuation with IPC-400. The barrel claw had .8" MORE fluctuation (2.7" vs. 1.9"). The IPC-400 allowed for lower system vacuum and still maintained the proper teat end vacuum. We also saw a faster milk-out with the IPC-400... REDUCING unit on-time by up to :17 seconds over a 7 day average! That is Significant!







The **lightweight and ergonomic** nature of the IPC400 makes it comfortable and easy to use.



Evacuate milk faster thanks to the **larger** capacity 400cc internal bowl.



The IPC400s **larger outlet nipple** (20.5mm ID) also aids milk evacuation



Stable vacuum greatly reduces slips and squawks creating a **stress free environment** for the milker and the cow.



Available for purchase or through Cluster Exchange Service.



Optimize the milking event by pairing the IPC400 claw with Impulse Air liners.



FOR EVEN BETTER RESULTS WHY
NOT PAIR WITH OUR IMPULSE AIR
SHELL AND LINER, GIVING YOU AN
INCREASED MILKING PERFORMANCE
AND IMPROVED TEAT HEALTH!

Message:

