

AristoClus



iGol Farm Equipment

Designed for Fast and Comfortable Milking

A Perfect Engineering Design to Handle Fast Milk Flows



The cluster that fits perfect for every cows

Wide inlet ports and other designed features ensure a stable milking vacuum combined with fast milk removal.

- Complete cluster weight of 1800 g.
- 19 mm standard outlet size.
- Performs well with 39 KPa vacuum on low line systems and 45 KPa vacuum on high line systems.

Each cluster unit consists of:

- Liners
- Teat cup shells
- Short pulse tubes
- Clawpiece



Liners:

We are using **Conewango** liners:

Model ID-AL1, Code: IBO-IR (RJJ165)

“All Conewango dairy rubber products are made in a specialized manufacturing plant that has focused on the production of quality polymer products for many decades.” “Our world class facility, utilizes the latest manufacturing technologies, our engineering, chemistry and design teams continue to set standards in innovation through new formulations and leading edge products.” “Since 1931 Conewango has been supplying quality products to the world’s most successful dairy farmers.”



Reliability is maintained by keeping the highest quality standards for raw material selection, manufacturing processes and final inspection.

Teat cup shells:

New designed 156×Ø44×Ø17.5 mm with heavy composite plastic material and high grade 2.5 mm thickens St.St. cover. Suitable for Conewango RJJ165 liners.



Short pulse tubes:

Made from finest quality food grade natural rubber polymers.
Dimensions: Ø14.5×Ø 7.5×220 mm

AristoClaw 300 S/P:

The standard clawpiece for today's cows

- Made of high grade St.St./PA6 and the strongest polycarbonate
- 360-degree visibility
- Fits any size udder
- Available with or without automatic vacuum shut-off
- Spoon shaped milk inlets
- Interchangeable pulse line divider on the bottom of the claw for conventional or parallel parlors
- Outlet with 22 degree angle
- Ergonomic and unique design makes it easy to hold
- Balanced weight distribution
- High capacity for faster milk out
- Maintains very stable vacuum level with high milk flow rates

AristoClaw 300 S



AristoClaw 300 P

