



iNTEGRA

BAIL CABINETS

With iNTEGRA cabinets you can customise your system with a wide range of automation options. From a basic cluster remover to a full management system a solution is available for you.

"Plug & Play" iNTEGRA bail cabinets are preassemble and factory tested dramatically reducing onsite installation time.

With iNTEGRA, all automation, sensors and electronics are installed behind a stainless steel front cover. This separation allows equipment to be kept clean and protected from the harsh milking environment. With iNTEGRA bail cabinets, servicing equipment is made easy.



KEY FEATURES

- Modern design using specialist manufacturing techniques
- Fully integrated design
- 'Plug and Play' preassemble and tested units
- Flexible automation options
- Protects your investment now and into the future

OPTIONS FOR iNTEGRA BAIL CABINETS

COW RESTRAINT SYSTEM

- Controlled by automated cluster removal system
- Retains cow for inspection if she is still milking, has kicked the cluster off or has milk alerts

iNTELSCAN PLUS

- Controls the milking process, ACRs & pulsation
- Highly accurate milk yield indicator
- 50 adjustable features
- Upgrades to iDATAFLOW for full milking & herd management

DOUBLE VALVE

- Controls the specialist automation equipment

PULSATOR

- Milk flow controlled pulsation for increased milking performance
- Automated pulsation stimulation

CONTROL PUSH BUTTON

- Simple reliable push button control for automation systems such as iNTELSCAN and iCR

iNTELSCAN SENSOR

- Infrared free flow technology
- No moving parts
- No maintenance



iHDR100

- Heavy duty ram
- Quick venting system for easy cord retraction

BUMPER PROTECTOR

- Guides cows into the bail
- Minimised contact with hip bones
- Incorporates herd test bracket

CLUSTER HOOK

- One piece cluster hook and door catch

ACR CLUSTER DROP ARM

- Smart design conceals ram cord for less tangles and improved efficiency of ACR systems

VACUUM VALVE

- Controls vacuum to cluster

iCIP CLIP IN JETTER

- Fold away design to keep unit clean and protected
- Inverts cluster washing for superior hygiene
- Low maintenance clip in design with flow adjustment and non-return valve

OPTIONAL CLUSTER CONNECTION

- 'Round the rim plate' or 'above deck' milk and airline connection options