

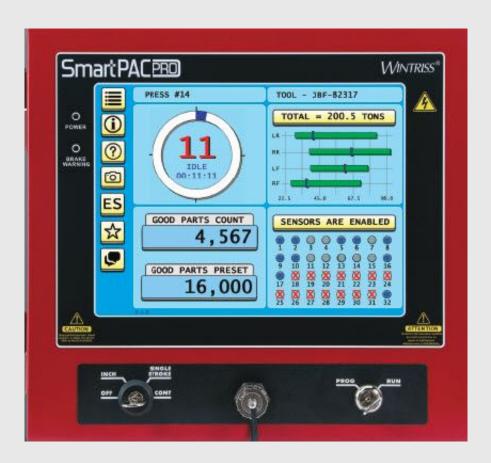


- Power Presses
- In Die Lubrication
- Conveyors Die Protection/Press Automation
- OSHA Compliant Controls &
 - Safeguards Coil Handling & Feeding Equipment Quick Die Change Servo Transfer Systems

Production Resources December 2018 News

Considering a new press automation control? The following application note by our Steve Connolly might be helpful.

Click here to read the application note



SUTHERLAND 660 TON PROGRESSIVE DIE PRESS AT HONDA MEXICO

The line was Designed and built to meet the Honda standards. Equipped with I-PRESS & Automaton

Control based on an Omron hardware and software platform. Honda spec spiral staircase was designed and built at our press factory.

QDC Quick Die Change system with: Die Lifters and Upper and Lower Clamps.

Coil feed line of choice

Can we help you with a new press, feed line, or automation control?



Production Resources is pleased to announce our distribution of Mark One Surface Preparation Systems.

Prepares Material for Paint, Coating and Forming Operations. Ideal for automotive exterior, appliance parts, or anywhere a premium finish is required.

Coil washers, Blank washers, and Programmable spray lubricators

Suitable for Processing Steel or Aluminum

http://www.production-resources.com/surface-preparation-systems/



Die Protection Clinic and SmartPAC training classes

We've recently held Die Protection Clinics and participants reported they took away valuable ideas they could implement quickly. Contact Ben if you'd like to see a Die Protection clinic or SmartPAC training class held in your area.

Call or email Lloyd Pillsbury for more information:

615-948-9661 or lcp@pri-mailbox.com

See informational articles on quick die change:

http://www.production-resources.com/wp-content/uploads/2018/09/Elements-of-QDC.pdf

Quick Die Change...One Factor in the part-to-part exchange equation



PRI Equipment and Technical Information

Production Resources offers a wide variety of Automation, Safety, and Conveying Equipment. Visit our website www.production-resources.com to learn more. Our Application Engineers can help you select and implement the right equipment to increase your productivity safely!

Please take advantage of the information on our technical resources page. www.production-resources.com/technicalresourcesandreferenceguides/

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