



# HTO P-51 SERIES



Once again, Honsa Ergonomic Technologies, Inc. is bringing the best products to market with significant benefit to the operator and his/her organization.

If your application requires the ultimate in improved power-to-weight ratio and increased productivity (less time on the rivet) then the HTO P-51 series of tools are the best available anywhere.

- FEATURES**
- *Comfortable Ergonomic Grip Design*
  - *Teasing Throttle*
  - *High Powered*
  - *Lightweight*
  - *Durable*

- APPLICATIONS**
- *Large Diameter Rivets*
  - *Titanium Rivets*
  - *Pin Driving*
  - *Weld Destruct*

**IDEAL WHEN YOU NEED MAXIMUM POWER WITHOUT THE WEIGHT!**

**SPECIFICATIONS:**

MODEL	BORE	STROKE	BPM	LENGTH	WEIGHT	SHANK
HTO P-51C	.850"	6.35"	1400	10.25"	6.10 LBS	.498"
HTO P-51CR*	.850"	6.35"	1400	10.25"	6.10 LBS	.498"
HTO P-51D	.850"	4.75"	1400	9.0"	5.21 LBS	.498"
HTO P-51DR*	.850"	4.75"	1400	9.0"	5.21 LBS	.498"

\*Includes 8113R Ball Bearing Retainer

*"Ergonomic Solutions"*  
**Honsa Ergonomic Technologies, Inc.**



Made in the U.S.A.