

ASSEMBLY AUTOMATION®

The rugged
& dependable **XLT**
screwdrivers

XLT-5

XLT-7

XLT-HD



XLT's shown with optional
TS-2000 support stands.



Benefits of XLT Self-feeding Screwdrivers

Vertical, horizontal or inverted operation.

Uses a variety of pneumatic or electric tools.

Open frame design allows for easy bit replacement & torque adjustment.

Multiple sensing options for screw presence depth & torque.

Bit stroke only models available for use on robots or subslides.

Multi-spindle layouts available on one slide.

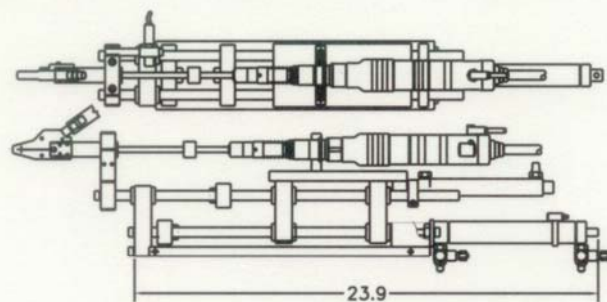
Predrilled & tapped bases for easy installation.

Offset tooling available for close center applications.

Head tooling may be locked in any radial position.

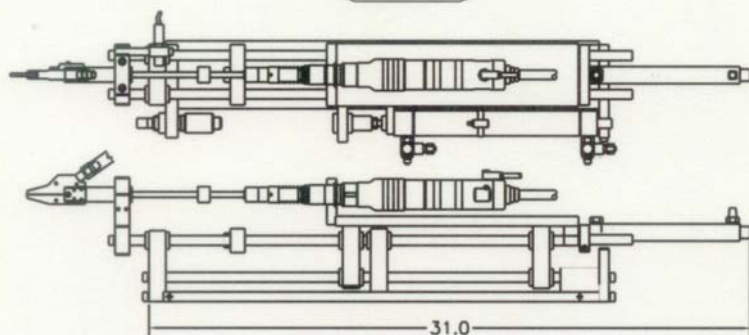
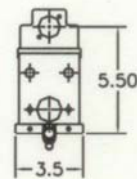
Multiple head styles for difficult access applications.

XLT Self-feed Screwdrivers



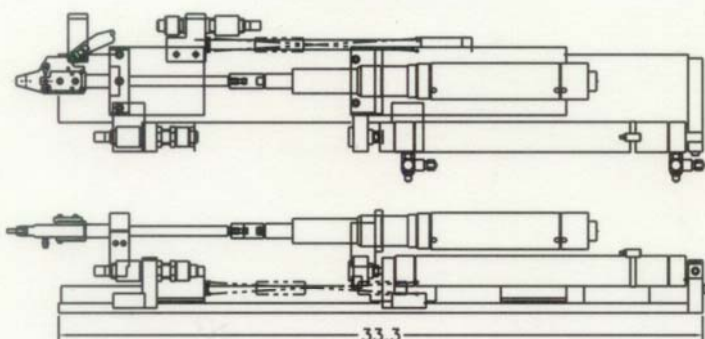
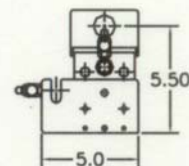
XLT-5

MAX. TORQUE 10 NM
HEAD STROKE UP TO 2.5



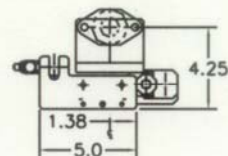
XLT-7

MAX. TORQUE 15 NM
HEAD STROKE UP TO 3.5



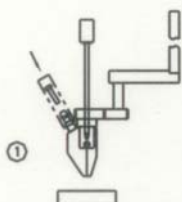
XLT-7HD

MAX. TORQUE 60 NM
HEAD STROKE UP TO 3



ALL DIMENSIONS ARE IN INCHES

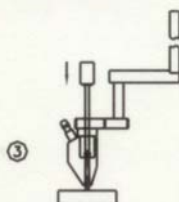
XLT METHOD OF OPERATION



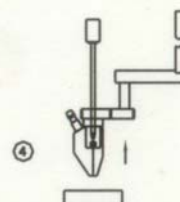
1 LOAD FASTENER



2 ADVANCE JAWS
(HEAD STROKE)



3 ADVANCE BIT &
DRIVE FASTENER
(BIT STROKE)



4 RETRACT AND RECYCLE

ASSEMBLY AUTOMATION INDUSTRIES®

1849 Business Center Dr., Duarte, CA 91010 USA

Phone 626 • 303 • 2777 Fax 626 • 303 • 8874

E-Mail: info@assemblyauto.com Web Site: www.assemblyauto.com