

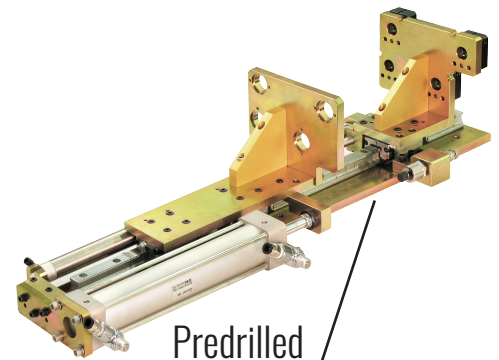
ASSEMBLY AUTOMATION[®]

AUTOMATIC SCREWDRIVING SYSTEMS

XLT-HD

Head Stroke Bit Stroke
Screw Driving Slide

- ▶ Single or multi-spindle layout
- ▶ Multiple sensing options
 - Screw presence
 - Torque
 - Depth



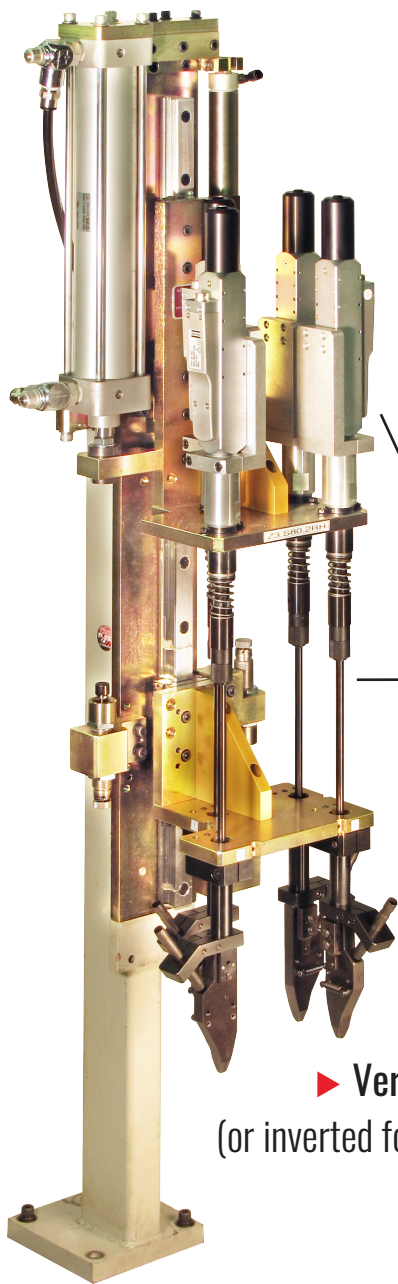
Predrilled
& tapped base
for easy installation

Use with pneumatic or electric tools

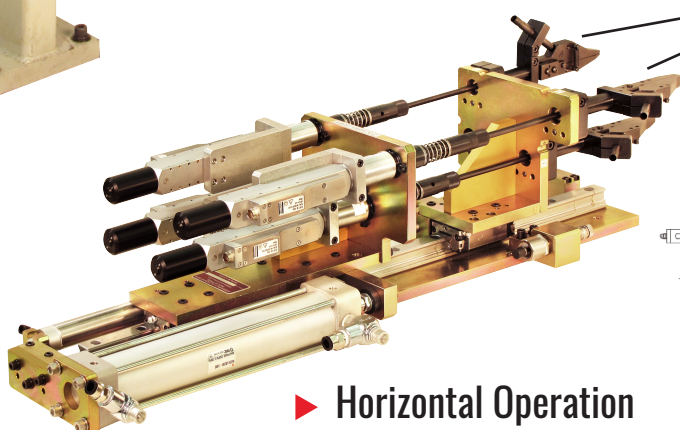
Easy bit change & torque adjustment

- ▶ Head stroke & bit stroke included
- ▶ Bit stroke only model available for use on robots or subslides
- ▶ Offset tooling available for close center applications
- ▶ Multiple head styles for difficult access applications

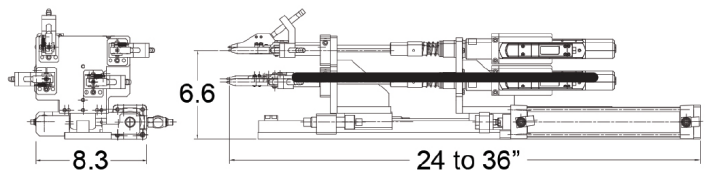
▶ Vertical Operation
(or inverted for driving from bottom-up)



Head tooling may be
locked in any radial position



▶ Horizontal Operation



ASSEMBLY AUTOMATION[®]

AUTOMATIC SCREWDRIVING SYSTEMS



SINGLE SPINDLE
BIT STROKE ONLY



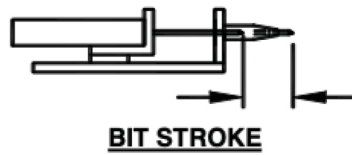
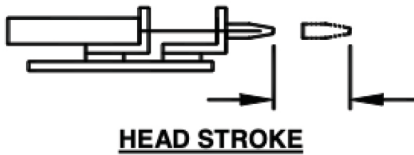
MULTI SPINDLE
BIT STROKE ONLY



SINGLE SPINDLE
HEAD & BIT STROKE



MULTI SPINDLE
HEAD & BIT STROKE



**AUTOMATED APPLICATIONS
REQUIRE HEAD STROKE & BIT
STROKE**

**BIT STROKE ONLY SLIDES MAY
BE USED ON ROBOTIC
APPLICATIONS OR SUB-SLIDES.**