



FEAT CRAFT WELDING POSITIONER

Feat Craft welding positioner is a versatile and valuable tool used in welding applications to enhance work efficiency, safety, and the quality of welds. It is designed to hold and position workpieces, such as pipes, tubes, plates, or other components, during welding, assembly, inspection, and other related tasks. The positioner allows for controlled rotation and tilting of the workpiece, providing the welder with better access and control over the welding process.

WORKPIECE SETUP

- ✓ The workpiece is securely placed on the positioner's chuck or platform.

POSITIONING

- ✓ The positioner allows controlled rotation of the workpiece around its vertical axis, providing easy access to all sides.

TILTING

- ✓ Positioners also offer tilting functionality, useful for welding non-horizontal joints.

WELDING PROCESS

- ✓ Once properly positioned, the welding process begins, and the welder can work comfortably and safely.

AUTOMATION AND CONTROL

- ✓ Modern positioners come with automation features for precise and convenient operation.

ENHANCED SAFETY

Reduces manual handling and awkward positioning of heavy workpieces, minimizing the risk of injuries.

VERSATILITY

Available in various sizes and weight capacities for a wide range of welding applications.

INCREASED PRODUCTIVITY

Saves time by eliminating the need for manual repositioning, allowing continuous welding.

CONSISTENT WELD QUALITY

Controlled rotation and tilt ensure consistent welds and reduce the likelihood of defects.

Model	APM-10	APM-30	APM-50	APM-100	APM-200	APM-300	APM-600
Capacity	10 kg	30 kg	50 kg	100kg	200kg	300 kg	600 kg
Table dia.	180 mm	310 mm	320 mm	360 mm	400 mm	500 mm	650 mm
Speed	2-25/10 R/M	1-15 R/M7 R/M	1-15 R/M7 R/M	0.5-5R/M	0.5-5R/M	0.2-2.5R/M	0.5-3R/M
Motor power	80A	40 W	120 W	120 W	125W	200 W	400 W