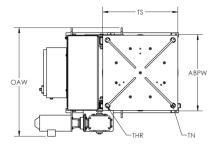
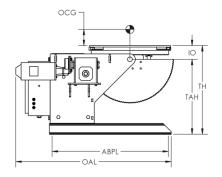


WELDING POSITIONER: PE 45 HD12

The PE 45 HD12 welding positioner is ideal for construction, OEM, oil & gas, and contract manufacturing applications. It delivers precise, repeatable, and safe operation. Better positioning yields higher quality welds, improved productivity, and a lower risk of operator injury.

PRESTON EASTIN MODEL PE 45 HD12 PRODUCT DATA **Capacity Table Electricals** • Weight: 4500 pounds • Size: 42" Square with four radial • Ground: (2) each, 600 Amp • Offset of CG from table: 12" T-Slots spring loaded mechanical ground Mounting bolt size: ¾" • Power: 480V Three Phase, 60 Hz • Eccentricity of CG from axis: 12" • Bearings: Tapered roller • Overload Protection: Fused **Rotation** • Motor: Variable Speed AC 2HP bearings disconnect • Speed Range: 0.07 to 1.45RPM Elevation • Foot Switch: Optional • Adjustment: Manual Weight • Speed Accuracy: 2% of set speed Tilt • Shipping Weight: 2700 lbs. • Range: 38-5/8" to 53-5/8" in 5 • Motor: AC Brake motor 2 HP inch increments (Table top) • Range: 0°-135° forward tilt **Controls** • Pendant: Remote Pendant with 30' cable





Symbol	Description	Dim.
OAL	Overall Length	68-7/16"
OAW	Overall Width	51-9/16"
TH	Table Height	38-5/8"
TAH	Tilt Axis Height	32-1/2"
10	Inherent Overhang	6-1/8"
OCG	Offset Center of Gravity	12"
TS	Table Size	42"
ABPL	Anchor Bolt Pattern Length	64"
ABPW	Anchor Bolt Pattern Width	35-1/16"
THR	T-Nut Thread	3/4"-10
TN	T-Nut Quantity	4