

## HYDRAULIC AUGER BORING UNIT SPECIFICATIONS

Compact Umbilical Auger Boring System made to accommodate a walkover pilot for an Auger Boring application. Specifically for tight job site conditions.

### H24TB

#### ROTATIONAL SPECIFICATIONS

- 11,000 Ft. Lb. @ 0 to 25 RPM

#### GEARBOX

- Hydraulic Motor Combination

#### THRUST SPECIFICATIONS

- 100,000 Lb. Force
- Hydraulic Cylinder
- 24" Max Casing Diameter

#### POWER PACK SPECIFICATIONS

- 115 HP Power Unit
- 50' Umbilical's
- Complete with Drilling Fluid Pump/ Mix Station
- 20 GPM @ 800 PSI
- 300 GAL Storage Tank

#### FOOT PRINT

- 100" Maximum Length

#### MASTER PUSHER

- 24"

#### OUTPUT SPINDLE

- 3" HEX

#### ADDITIONAL SPECIFICATIONS

- Pilot System Adaptable
- Track section to bolt into trench box (removable)
- Stackable trench box
- Track inside master trench box to be adjustable, + or - grade with hydraulic lock
- Unit to be capable of pushing 1M casing length
- Casing can be lengthened if space permits
- Remote pendant operation
- 24" master pusher and saddle

### H36TB

#### ROTATIONAL SPECIFICATIONS

- 40,000 Ft. Lb. @ 0 to 20 RPM

#### GEARBOX

- Hydraulic Motor Combination

#### THRUST SPECIFICATIONS

- 200,000 Lb. Force
- Hydraulic Cylinder
- 36" Max Casing Diameter

#### POWER PACK SPECIFICATIONS

- 175 HP Power Unit
- 50' Umbilical's
- Complete with Drilling Fluid Pump/ Mix Station
- 20 GPM @ 800 PSI
- 300 GAL Storage Tank

#### FOOT PRINT

- 120" Maximum Length

#### MASTER PUSHER

- 36"

#### OUTPUT SPINDLE

- 4" HEX

#### ADDITIONAL SPECIFICATIONS

- Pilot System Adaptable
- Track section to bolt into trench box (remove able)
- Stackable trench box
- Track inside master trench box to be adjustable, + or - grade with hydraulic lock
- Unit to be capable of pushing 1M casing length
- Casing can be lengthened if space permits
- Remote pendant operation
- 36" master pusher and saddle