



**TracStar® No. 500 Serie II**

- Track mounted, self-contained, self-propelled, all-terrain hydraulic fusion machine
- Jaw set/carriage can be easily removed for in-ditch use
- On-board generator for powering the heater and other device
- Fit in a standard long box truck bed for easy transport



**PitBull® No. 500**

- Compact for fusion above or in the trench
- Simple jaw set/carriage for greater portability

**McElroy 500 Machine** will butt fuse pipe size from 6" IPS - 20" OD (180mm - 500mm). All models incorporate the interchangeable 500 carriage with McElroy's patented Centerline Guidance System. Two fixed and movable clamping jaws result in precision pipe alignment for higher quality fusion joints. The standard manifold machines are DataLogger® compatible and can fabricate segmented elbows with optional metered insertion.



The optional Coach™ fusion control system controls the hydraulic, heater temperature, and allows for on-machine operation or remote operation. It is programmable for multiple pressure set points and performs pressure calculation, with drag compensation and more. An integral data logging feature is standard.