

**The New TRIC P-Series** pullers are ideal for those commercial and municipal contractors with field equipment such as excavators, loaders, or backhoes, from which the pulling assembly can be powered as an auxiliary device. At 5,000 psi maximum the P38 yields 48 tons of pulling force\* with 7/8" compact-swaged cable and 12" pulley base. The P38 is also well suited for use with any TRIC-approved standalone hydraulic power pack, making it a versatile solution for pipebursting projects of up to 8" diameter in a variety of job scenarios.

<b>Pulling force:</b>	38.5 tons @ 4,000 psi
<b>Piston area:</b>	19.24 square inches
<b>Hydraulic input:</b>	8–20 GPM optimal
<b>Cable options:</b>	3/4" and 7/8"
<b>Puller weight:</b>	155 pounds
<b>12" pulley base:</b>	124 pounds
<b>24" x 24" plate:</b>	50 pounds
<b>20" x 24" plate:</b>	40 pounds



TRIC®  
**P38**

\* Hydraulic field equipment such as backhoes, loaders, and PTO devices have varying pressure and flow capacities. Cable diameter, construction, and condition combined with pulley wheel radius dictate the amount of safe pulling force available. Any TRIC puller can break any size cable it pulls. Consult with TRIC technical support for optimal use of your system. Specifications subject to change without notice.