

# GME® WALER SYSTEMS



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are designed to allow protection coupled with the versatility and flexibility needed to work around crossing utility lines. Two styles of walers are available. The waler with hydraulic struts allows end-loading in a 3-sided or 4-sided application, for pipe repair or valve maintenance. The waler with hydraulic cylinders is designed to be used in a 2-sided application for production work. Waler systems, used in conjunction with proper sheeting materials, can prove to be a versatile and effective style of shoring.

## FEATURES

- Lightweight aluminum alloy construction for both exceptional durability, and easy portability
- Easy and safe to install from outside the trench
- Versatile
- Stores compactly
- Is capable of delivering 4-wall protection
- Components are interchangeable with other GME® Hydraulic Shoring products
- Permits skip sheeting around crossing utilities
- Certified by a registered professional engineer to meet OSHA standards



▲ Waler with hydraulic cylinders is designed for production work.

▶ Waler with hydraulic struts is designed to allow 3- or 4-sided protection.



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WALERS with HYDRAULIC STRUTS			
MODEL NUMBER	DESCRIPTION	WEIGHT (LBS.)	RANGE (O.D.) (MIN-MAX)
WMD-6-2640-HS	6' Rails/2 Hydraulic Struts	270	26-40"
WMD-6-3250-HS	6' Rails/2 Hydraulic Struts	300	32-50"
WMD-6-3859-HS	6' Rails/2 Hydraulic Struts	334	38-59"
WMD-6-4468-HS	6' Rails/2 Hydraulic Struts	376	44-68"
WMD-6-5692-HS	6' Rails/2 Hydraulic Struts	420	56-92"
WMD-8-2640-HS	8' Rails/2 Hydraulic Struts	316	26-40"
WMD-8-3250-HS	8' Rails/2 Hydraulic Struts	345	32-50"
WMD-8-3859-HS	8' Rails/2 Hydraulic Struts	383	38-59"
WMD-8-4468-HS	8' Rails/2 Hydraulic Struts	424	44-68"
WMD-8-5692-HS	8' Rails/2 Hydraulic Struts	467	56-92"
WHD-12-2640-HS	12' Rails/2 Hydraulic Struts	408	26-40"
WHD-12-3250-HS	12' Rails/2 Hydraulic Struts	437	32-50"
WHD-12-3859-HS	12' Rails/2 Hydraulic Struts	475	38-59"
WHD-12-4468-HS	12' Rails/2 Hydraulic Struts	516	44-68"
WHD-12-5692-HS	12' Rails/2 Hydraulic Struts	560	56-92"
WHD-16-2640-HS	16' Rails/3 Hydraulic Struts	566	26-40"
WHD-16-3250-HS	16' Rails/3 Hydraulic Struts	608	32-50"
WHD-16-3859-HS	16' Rails/3 Hydraulic Struts	665	38-59"
WHD-16-4468-HS	16' Rails/3 Hydraulic Struts	724	44-68"
WHD-16-5692-HS	16' Rails/3 Hydraulic Struts	790	56-92"

WALERS with CYLINDERS			
MODEL NUMBER	DESCRIPTION	WEIGHT (LBS.)	RANGE (O.D.) (MIN-MAX)
WMD-6-1727	6' Rails/2 Cylinders	104	17-27"
WMD-6-2236	6' Rails/2 Cylinders	106	22-36"
WMD-6-2846	6' Rails/2 Cylinders	109	28-46"
WMD-6-3455	6' Rails/2 Cylinders	111	34-55"
WMD-6-4064	6' Rails/2 Cylinders	114	40-64"
WMD-6-5288	6' Rails/2 Cylinders	119	52-88"
WMD-8-1727	8' Rails/2 Cylinders	205	17-27"
WMD-8-2236	8' Rails/2 Cylinders	212	22-36"
WMD-8-2846	8' Rails/2 Cylinders	219	28-46"
WMD-8-3455	8' Rails/2 Cylinders	225	34-55"
WMD-8-4064	8' Rails/2 Cylinders	230	40-64"
WMD-8-5288	8' Rails/2 Cylinders	237	52-88"
WHD-12-1727	12' Rails/2 Cylinders	296	17-27"
WHD-12-2236	12' Rails/2 Cylinders	302	22-36"
WHD-12-2846	12' Rails/2 Cylinders	311	28-46"
WHD-12-3455	12' Rails/2 Cylinders	317	34-55"
WHD-12-4064	12' Rails/2 Cylinders	322	40-64"
WHD-12-5288	12' Rails/2 Cylinders	330	52-88"
WHD-16-1727	16' Rails/3 Cylinders	398	17-27"
WHD-16-2236	16' Rails/3 Cylinders	410	22-36"
WHD-16-2846	16' Rails/3 Cylinders	419	28-46"
WHD-16-3455	16' Rails/3 Cylinders	424	34-55"
WHD-16-4064	16' Rails/3 Cylinders	432	40-64"
WHD-16-5288	16' Rails/3 Cylinders	448	52-88"

**NOTE:**  
Extension Systems available for all cylinder models.