

# GME® VERTICAL SHORES

HYDRAULIC VERTICAL SHORES				
MODEL NUMBER	RAIL LENGTH	OPERATING RANGE (MIN-MAX)	NUMBER OF CYLINDERS	WEIGHT (LBS.)
HVS-1.5-1727	1.5'	17-27"	1	20
HVS-1.5-2236	1.5'	22-36"	1	22
HVS-1.5-2846	1.5'	28-46"	1	24
HVS-1.5-3455	1.5'	34-55"	1	27
HVS-1.5-4064	1.5'	40-64"	1	29
HVS-1.5-5288	1.5'	52-88"	1	35
HVS-3.5-1727	3.5'	17-27"	2	43
HVS-3.5-2236	3.5'	22-36"	2	49
HVS-3.5-2846	3.5'	28-46"	2	54
HVS-3.5-3455	3.5'	34-55"	2	59
HVS-3.5-4064	3.5'	40-64"	2	67
HVS-3.5-5288	3.5'	52-88"	2	76
HVS-5-1727	5'	17-27"	2	54
HVS-5-2236	5'	22-36"	2	59
HVS-5-2846	5'	28-46"	2	64
HVS-5-3455	5'	34-55"	2	69
HVS-5-4064	5'	40-64"	2	76
HVS-5-5288	5'	52-88"	2	86
HVS-7-1727	7'	17-27"	2	64
HVS-7-2236	7'	22-36"	2	69
HVS-7-2846	7'	28-46"	2	74
HVS-7-3455	7'	34-55"	2	79
HVS-7-4064	7'	40-64"	2	88
HVS-7-5288	7'	52-88"	2	96

## QUALITY COMPONENTS AND DESIGN

- Our standard duty rail is rated to be as strong or stronger, than any other on the market.
- Improved seal design – large 5/8" size, provides more seal area for increased performance and safety.
- Rails and hydraulic cross braces are constructed of lightweight, high-strength aluminum alloy, to deliver both ease in handling and durability.
- An oversleeve protects the cylinder assembly.
- A security bleed-off port prevents cylinder over-extension.
- Optional one-piece slip-on cylinder extensions are available for all ranges.
- Three extension ranges per cylinder range add more versatility in the field.



GME® Vertical Shoring is safe, easy and quick to set up. All necessary accessories, including pump bucket, shoring fluid, and installation and removal tools are available.



Vertical end shores are available in a wide range of sizes. Ideal for shoring the end of your trench.



For areas that require mechanical locking devices, GME also offers a patented mechanical lock.