

HEALY LONG & JEVIN OFFERS CONCRETE PUMPING SERVICES IN DELWARE, PENNSYLVANIA, NEW JERSEY AND MARYLAND

HLJ CONCRETE PUMPING SERVICES
WORK SMARTER....NOT HARDER

Thank you for your interest in our concrete pumping services. Our fleet is the newest and most advanced in the tri-state area run by the best, most qualified and safest operators in the business

We look forward to working with you and for you!



302-654-8039



concrete@healylongjevin.com



HEALYLONGJEVIN.COM



2000 Rodman Road Wilmington, DE

CONCRETE PUMP RENTALS



Our Concrete Pumping Fleet Includes the Following for Rentals

47 Meter Putzmeister Boom Pumps

- 151' Vertical Reach
- 134' Horizontal Reach

42 Meter Putzmeister Boom Pumps

- 136' Vertical Reach
- 122' Horizontal Reach

38 Meter Putzmeister Boom Pumps

- 123' Vertical Reach
- 107' Horizontal Reach

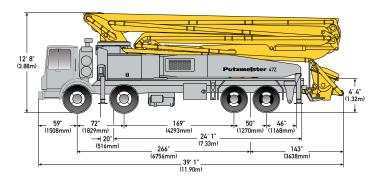
TK 50 Trailer Pump

Perfect for small projects

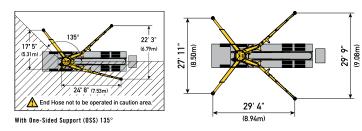
for Additional
Information and
Pricing

Ask About our Total Project Discounts!





60m Putzmelster 47Z-Meter 50m 164' 0" 151' 3" 131' 3" 30m 98' 5" 180° 20m 65' 7" 235° 180° Unfolding Height 36'5 32' 10" 27' 11" 24' 7" 25' 7" 31' 10" 134' 11 0 Net Reach 124' 8" 365° Horizontal Reach 134' 11" 10m 32' 10" .901 20m 65' 7" End Hose 230° 33 30m 98' 5" 106' 4" End Hose not to be operated in caution area 40m 131' 3" 50m 40m 131' 3' 10m 164' 0" 32' 10'



47Z-METER TRUCK-MOUNTED SPECIFICATIONS

Length	39' 1"	(11.90m)
Width	8' 2"	(2.50m)
Height	12' 8"	(3.88m)
Wheelbase	266"	(6,756mm)
Front axle weight	32,831 lbs	(14,892 kg)
Rear axle weight	37,289 lbs	(16,914 kg)
Approx total weight	70,120 lbs	(31,806 kg)

Based on Model MACK MRU 613 with .16H pump cell.

Weights are approximate and include pump, boom, truck, driver and some fuel. Varies with options selected. Dimensions will vary with different truck makes, models and specifications.

BOOM SPECIFICATIONS | Z-FOLD DESIGN

Height & Reach		
Vertical reach	151' 3"	(46.10m)
Horizontal reach	134' 11"	(41.10m)
Reach from front of truck*	124' 8"	(38.00m)
Reach depth	106' 4"	(32.40m)
Unfolding height	36' 5"	(11.10m)
5-Section Boom		
1st section articulation	90°	
2nd section articulation	180°	
3rd section articulation	180°	
4th section articulation	235°	
5th section articulation	230°	
1st section length	31' 10"	(9.70m)
2nd section length	25' 7"	(7.80m)
3rd section length	24' 7"	(7.49m)
4th section length	27' 11"	(8.50m)
5th section length	28' 3"	(8.60m)
General Specs		
Pipeline Size (ID) metric ends	5"	(125mm)
Rotation	365°	
End hose — length End hose — diameter	10' 0"	(3.00m)
End hose — diameter	5"	(125mm)
Outrigger spread L - R — fron		(8.50m)
hydraulically extend out & d		40.00 N
Outrigger spread L - R — rear		(9.08m)
hydraulically swing out & ex	ktella aowii	
PUMP SPECIFICATIONS	47Z.16H	47Z.18H LS
Output — rod side	210 yd ³ /hr (160m ³ /hr)	_
— piston side	141 yd ³ /hr (108m ³ /hr)	238 yd ³ /hr (182m ³ /hr)
Pressure — rod side	1,233 psi (85 bar)	
— piston side	1,885 psi (130 bar)•	1,233 psi (85 bar)
Material cylinder diameter	9" (230mm)	10" (250mm)
Stroke length	83" (2,100mm)	83" (2,100mm)
Maximum strokes per minute		
— rod side	31	_
— piston side	21	29
Volume control	0-Full	0-Full
Vibrator	Standard	Standard
Hard-chromed material cylinde		Standard
Hydraulic system	Free Flow	Free Flow
Hydraulic system pressure	5,075 psi (350 bar)	5,075 psi (350 bar)
Differential cylinder diameter	5.5" (140mm)	5" (125mm)
Rod diameter	3.1" (80mm)	3.1" (80mm)

Water tank — pedestal

Maximum theoretical values listed.

Maximum size aggregate

- * Applies to units mounted on PMA stock truck MACK MRU 613
- Standard delivery line system rated at max line pressure of 1,233 psi (85 bar)

Photos and drawings are for illustrative purposes only.



Authorized Distributor





2.5" (63mm)

211 gal (800L)

 Putzmeister America, Inc.
 Phone
 (262) 886-3200

 1733 90th Street
 Toll-free
 (800) 884-7210

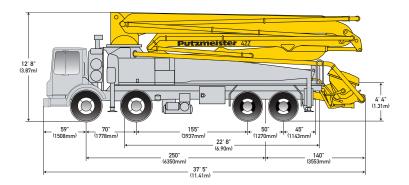
 Sturtevant, WI 53177 USA
 Fax
 (262) 884-6338

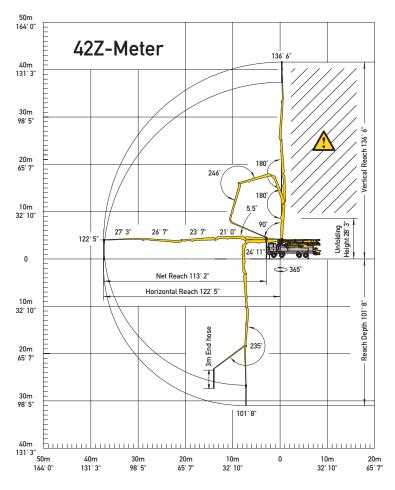


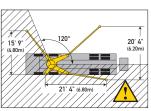


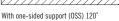
2.5" (63mm)

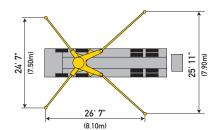
211 gal (800L)









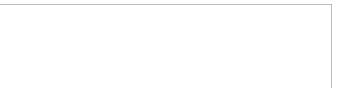


Authorized Distributor



End hose not to be operated in caution area.

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42Z-METER TRUCK-MOUNTED SPECIFICATIONS

Length	37' 5"	(11.41m)
Width	8' 2"	(2.50m)
Height	12' 8"	(3.87m)
Wheelbase	250"	(6,350mm)
Front axle weight	29,991 lbs	(13,604kg)
Rear axle weight	36,274 lbs	(16,454kg)
Approx total weight	66,265 lbs	(30,058kg)

Based on Model MACK MRU 613 with .16H pump cell.

 $Weights\ are\ approximate\ and\ include\ pump,\ boom,\ truck,\ driver\ and\ some\ fuel.\ Varies\ with\ options\ selected.$ Dimensions will vary with different truck makes, models and specifications.

BOOM SPECIFICATIONS | Z-FOLD DESIGN

DIIMD CDECIFICATIONS	427 1CU	427 2NU
hydraulically swing out & extend down	23 11	(7.30)
hydraulically extend out & down Outrigger spread L - R — rear	25' 11"	(7.90)
Outrigger spread L - R — front	24' 7"	(7.50m)
End hose — diameter	5"	(125mm)
End hose — length	10' 0"	(3.00m)
Rotation	365°	(2.00)
Pipeline Size (ID) metric ends	5"	(125mm)
General Specs	5"	405
5th section length	21 2	(8.30m)
4th section length	26' 7" 27' 2"	(8.10m)
3rd section length	23' 7"	(7.20m)
2nd section length	21' 0"	(6.40m)
1st section length	24' 11"	(7.60m)
5th section articulation	235°	
4th section articulation	246°	
2nd section articulation 3rd section articulation	180° 180°	
1st section articulation	90°	
5-Section Boom	000	
	20 3	(0.00111)
Reach depth Unfolding height	28' 3"	(31.00m) (8.60m)
Reach from front of truck*	113' 2" 101' 8"	(34.50m)
Horizontal reach		(37.30m)
Vertical reach	136' 6" 122' 5"	(41.60m)
Height & Reach	1001011	/41 00 \
W : 1.0 B . I		

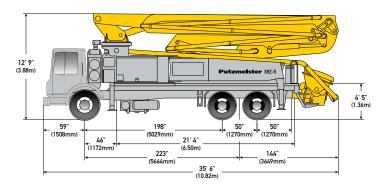
PUMP SPECIFICATIONS 42Z.16H 42Z.20H

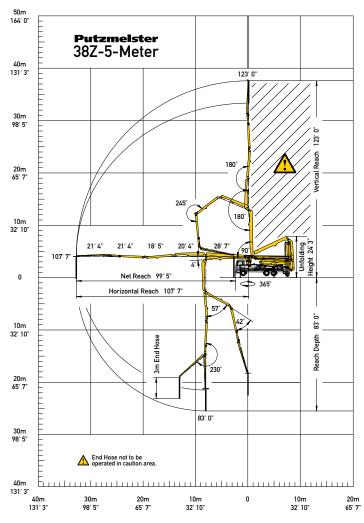
Output — rod side 21	10 yd ³ /hr (160m ³ /hr)	_
— piston side 14	46 yd ³ /hr (112m ³ /hr)	260 yd ³ /hr (200m ³ /hr)
Pressure — rod side	1,233 psi (85 bar)	_
— piston side	1,885 psi (130 bar) •	1,233 psi (85 bar)
Material cylinder diameter	9" (230mm)	11" (280mm)
Stroke length	83" (2,100mm)	83" (2,100mm)
Max strokes per minute		
— rod side	31	_
— piston side	21	26
Volume control	0-Full	0-Full
Vibrator	Standard	Standard
Hard-chromed material cylinders	Standard	Standard
Hydraulic system	Free Flow	Free Flow
Hydraulic system pressure	5,075 psi (350 bar)	5,075 psi (350 bar)
Differential cylinder diameter	5.5" (140mm)	5.5" (140mm)
Rod diameter	3.1" (80mm)	3.1" (80mm)
Maximum size aggregate	2.5" (63mm)	2.5" (63mm)
Water tank— pedestal	185 gal (700L)	185 gal (700L)

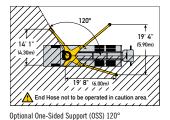
Maximum theoretical values listed.

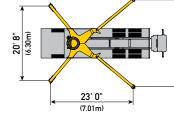
- $^{\star}~$ Applies to units mounted on PMA stock truck MACK MRU 613
- Standard delivery line system rated at max line pressure of 1,233 psi (85 bar)

Putzmeister America, Inc. Phone (262) 886-3200 1733 90th Street Toll-free (800) 884-7210 Sturtevant, WI 53177 USA (262) 884-6338 Fax









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Authorized Distributor







Length	35' 6"	(10.82m)
Width	8' 2"	(2.50m)
Height	12' 9"	(3.88m)
Wheelbase	223"	(5,664mm)
Front axle weight	18,620 lbs	(8,446kg)
Rear axle weight	35,980 lbs	(16,320kg)
Approx. total weight	54,600 lbs	(24,766kg)

Based on Model MACK MRU 613 with .16H pump cell.

Weights are approximate and include pump, boom, truck, driver and full fuel tank.

Varies with options selected.

Dimensions will vary with different truck makes, models and specifications.

BOOM SPECIFICATIONS | Z-FOLD DESIGN

Height & Reach		
Vertical reach	123' 0"	(37.50m)
Horizontal reach	107' 7"	(32.80m)
Reach from front of truck*	99' 5"	(30.30m)
Reach depth	83' 0"	(25.30m)
Unfolding height	24' 3"	(7.40m)
5-Section Boom		
1st section articulation	90°	
2nd section articulation	180°	
3rd section articulation	180°	
4th section articulation	245°	
5th section articulation	230°	
1st section length	28' 7"	(8.70m)
2nd section length	20' 4"	(6.20m)
3rd section length	18' 5"	(5.60m)
4th section length	21' 4"	(6.50m)
5th section length	21' 4"	(6.50m)
General Specs		
Pipeline Size (ID) metric ends	5"	(125mm)
Rotation	365°	
End hose — length	10' 0"	(3.00m)
End hose — diameter	5"	(125mm)
Outrigger spread L - R — front	20' 8"	(6.30m)
hydraulically extend out & down		
Outrigger spread L - R — rear	23' 11"	(7.30m)
hydraulically swing out & extend dowr	1	

PUMP SPECIFICATIONS 38Z-5.16H 38Z-5.18H LS

Output — rod side 210 yd³/hr (160m³/hr) 238 yd³/hr (182r — piston side 141 yd³/hr (108m³/hr) 238 yd³/hr (182r Pressure — rod side 1,233 psi (85 bar) — piston side 1,885 psi (130 bar)* 1,233 psi (85 bar) Material cylinder diameter 9" (230mm) 10" (25 bar)* Stroke length 83" (2,100mm) 83" (2,100mm)	
Pressure — rod side 1,233 psi (85 bar) 1,233 psi (85 bar) — piston side 1,885 psi (130 bar)* 1,233 psi (85 bar) Material cylinder diameter 9" (230mm) 10" (25 bar)* Stroke length 83" (2,100mm) 83" (2,100mm)	_
— piston side 1,885 psi (130 bar)* 1,233 psi (85 Material cylinder diameter 9" (230mm) 10" (25 Stroke length 83" (2,100mm) 83" (2,100mm)	m ³ /hr)
Material cylinder diameter 9" (230mm) 10" (25 Stroke length 83" (2,100mm) 83" (2,100mm)	_
Stroke length 83" (2,100mm) 83" (2,10	5 bar)•
• • • • • • • • • • • • • • • • • • • •	i0mm)
Maximum strokes per minute)0mm)
— rod side 31	_
— piston side 21	29
Volume control 0-Full	0-Full
Vibrator Standard Sta	andard
Hard-chromed material cylinders Standard Sta	andard
Hydraulic system Free Flow Fre	e Flow
Hydraulic system pressure 5,075 psi (350 bar) 5,075 psi (35	0 bar)
Differential cylinder diameter 5.5" (140mm) 5.5" (14	10mm)
Rod diameter 3.1" (80mm) 3.1" (8	30mm)
Maximum size aggregate 2.5" (63mm) 2.5" (6	33mm)
Water tank— pedestal 185 gal (700L) 185 gal ((700L)

Maximum theoretical values listed.

- $^{\star}~$ Applies to units mounted on PMA stock truck MACK MRU 613
- Standard delivery line system rated at max line pressure of 1,233 psi (85 bar)



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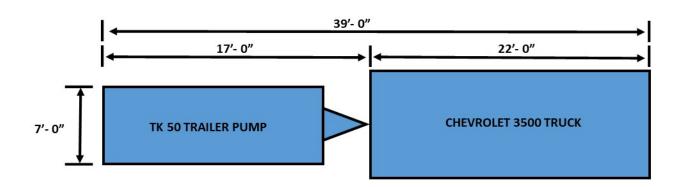
 PutzmeisterAmerica.com
 pmr@putzam.com



PUTZMEISTER TK 50 TRAILER PUMP SPECIFICATIONS



Max volume output	54 yd³/hr	41m³/hr
Max concrete pressure	1150 psi	79 bar
Max aggregate size	1.5"	38mm
Horiz pumping distance	900 ft	275m
Vertical pumping distance	400 ft	122m



"DO IT IN CONCRETE"