



Service,
Reliability &
Expertise

WELL SERVICE PUMPS
FRACTURING and WELL SERVICE

SERVICE, RELIABILITY & EXPERTISE

The Beacon of Reliability:

Driven by a zeal to lead, every action at American Mud Pump Services is a testament to our legacy in offering the globe's most steadfast mud pumps. Our commitment isn't just to meet your needs but to empower your success, infusing each service with a touch of brilliance.

Masters of the Craft:

Choosing American Mud Pump Services means entrusting your needs to the maestros of mud pumps. Our insight is your advantage, transforming routine inspections into gateways of enhanced performance and unparalleled value.

Beyond Expectations:

Step into a realm where expertise meets innovation. Our profound understanding of mud pumps isn't just our profession; it's our passion, driving us to offer services that not only satisfy but inspire confidence and trust.



Why American Mud Pump Services?



Rapid Response

Fast response on services and delivery of parts.
Best turn around on customer service.



Full Engineering Support

Decades of experience
Top engineering support



Quality on Service / Parts

Quality of parts & expendables equal or better than OEM.
Our processes are in compliance with ISO 9001 & API Q2.



Very Competitive Prices

Our Products don't have inflated cost.

Our Customers worldwide



LEADING EFFICIENCY & VALUE

Unlock Peak Performance with expertise

Our unmatched expertise goes beyond service. We possess in-depth knowledge of critical components and optimal performance parameters, setting us apart from competitors focused solely on repairs. Leverage the insights of the former Mud Pump designers, both exclusively available through our Design Engineering Consultation Services.

MUD PUMP PARTS & EXPENDABLES

- Our replacement parts surpass OEM quality.
- We ensure prompt deliveries through strong monitoring quality and timing.
- Our competitive prices stem from efficient operations and direct sourcing.

INSPECTION, REPAIR & OVERHAUL SERVICES

- Unrivaled expertise.
- Core team with hands-on experience in OEM mud pumps manufacturing.
- Our Engineering team monitors services for compliance with OEM requirements and timely completion.

HIGH PERFORMANCE MUD PUMPS

- Triplex & Quintuplex, Well & Fracturing Pumps.
- 100% Functional testing Capability at full load and full Power
- Diesel Engine or DC SCR Electric
- Multiple packaging configuration available

Competitive Advantages

The central team consists of individuals with prior experience in OEM mud pumps manufacturing, specializing in Field Service, Assembly, Engineering, Supply Chain, and Quality Assurance.



Unparalleled OEM Experience:

Our team possesses exclusive hands-on expertise, setting us apart as the foremost service provider in the market.

Parts & Expendables Expertise:

Harnessing our rich heritage in engineering top-tier mud pump parts & expendables, we at American Mud Pump offer more than mere parts; we promise a journey beyond expectations, securing a distinctive position in the market.

Operational Excellence:

Our commitment to standardization and processes aligns with the stringent requirements of ISO 9001:2015 ensuring the highest quality standards.

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Top Quality on Parts Equal or Better than OEM

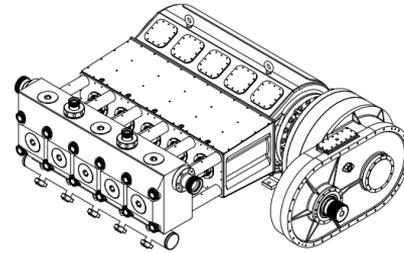
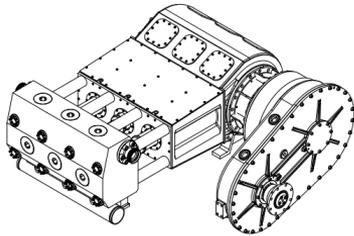
WELL SERVICE PUMP

Outstanding performance in the most challenging conditions

American Mud Pumps® provides Well & Frac pumps with smooth performance and high efficiency for fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.

We also offer the AMP-T3000, a triplex pump rated for well service operations.



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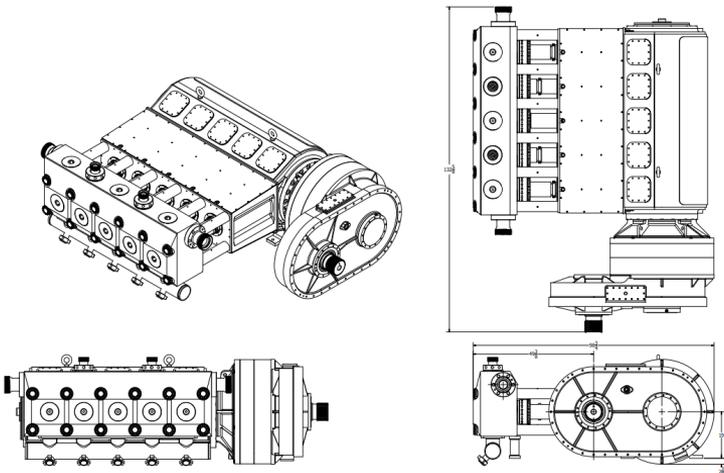
AMP-Q7K Continuous Duty Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides well service pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Point of Max. Road Load	7,000 @ 115 Spm
Max. Input HP Rating	7,000
Max. Pump Speed	240
Piston rod load	395,000 Lbs
Stroke length	11"
Max. Plunger Size	7"
Weight with Single Speed	35,550 Lbs
Weight with Double Speed (Optional)	37,690 Lbs
Single Speed Gear Ratio	7.54 : 1
Multispeed High Gear Ratio (Optional)	7.68 : 1
Multispeed Low Gear Ratio (Optional)	10.50 : 1

AMP-Q7K Well Service 11" Stroke Quintuplex Plunger Size	Strokes per min.	50		100		150		200		240	
		Input HP**	3045	6090	7000	7000	7000				
	Output Gal/Rev	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM
7"	9163	10,253	458	10,253	916	7,856	1374	5,892	1833	4,910	2199
6-1/2"	7901	11,891	395	11,891	790	9,112	1185	6,834	1580	5,695	1896
6"	6732	13,955	337	13,955	673	10,693	1010	8,020	1346	6,683	1616
5-1/2"	5657	16,607	283	16,607	566	12,726	849	9,545	1131	7,954	1358
5"	4675	20,000	234	20,000	468	15,399	701	11,549	935	9,624	1122
4-1/2"	3787	20,000	189	20,000	379	19,010	568	14,258	757	11,882	909

* Based on 100% volumetric efficiency
 ** Based on 90% mechanical efficiency.

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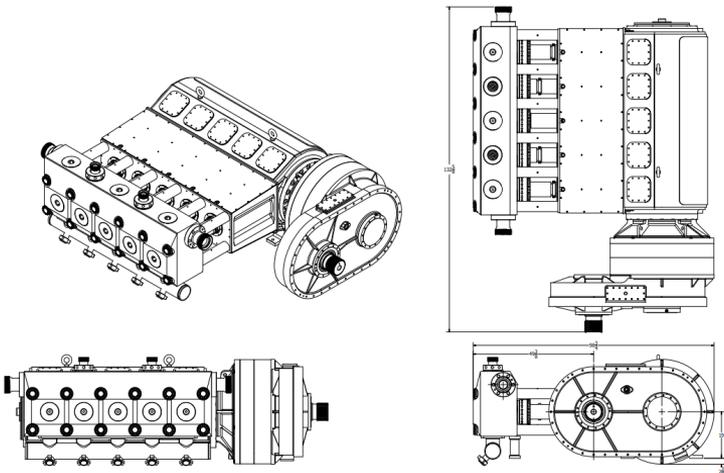
AMP-Q6K Continuous Duty Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides quintuplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Point of Max. Road Load	6,000 @ 111 Spm
Max. Input HP Rating	6,000
Max. Pump Speed	240
Piston rod load	350,000 Lbs
Stroke length	11"
Max. Plunger Size	7"
Weight with Two Speed Transmission	36,400 Lbs
High Gear Ratio	7.5 : 1
Low Gear Ratio	12 : 1

AMP-Q6K Well Service 11" Stroke Quintuplex	Strokes per min.	50		100		150		200		240	
	Input HP**	2650		5410		6000		6000		6000	
Plunger Size	Output Gal/Rev	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM
7"	9.163	9,091	458	9,108	916	6,734	1374	5,051	1833	4,209	2199
6-1/2"	7.901	10,543	395	10,543	790	7,810	1185	5,857	1580	4,881	1896
6"	6.732	12,374	337	12,397	673	9,166	1010	6,874	1346	5,729	1616
5-1/2"	5.657	14,726	283	14,753	566	10,908	849	8,181	1131	6,818	1358
5"	4.675	17,818	234	17,841	468	13,199	701	9,899	935	8,249	1122
4-1/2"	3.787	20,000	189	20,000	379	16,295	568	12,221	757	10,184	909

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AMP-Q5K

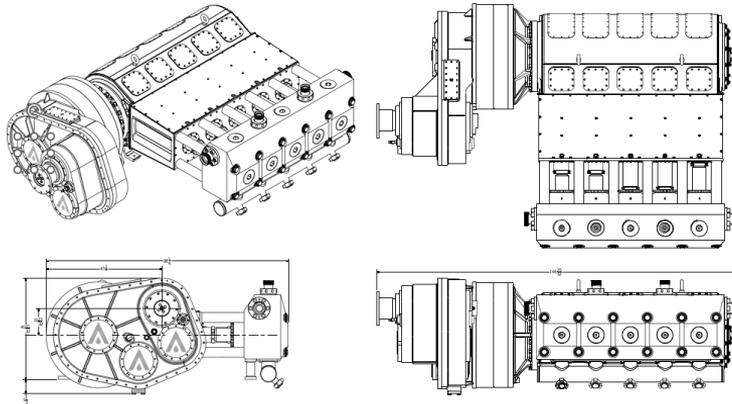
Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides quintuplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Point of Max. Road Load	6,000 @ 111 Spm
Max. Input HP Rating	6,000
Max. Pump Speed	240
Piston rod load	350,000 Lbs
Stroke length	11"
Max. Plunger Size	7"
Weight with Two Speed Transmission	36,400 Lbs
High Gear Ratio	7.5 : 1
Low Gear Ratio	12 : 1

AMP-Q5K Well Service 11" Stroke Quintuplex	Strokes per min.	50		100		150		200		240	
		Input HP**		5000		5000		5000		5000	
Plunger Size	Output Gal/Rev	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM
7"	9.163	8,923	458	8,418	916	5,612	1374	4,209	1833	3,507	2199
6-1/2"	7.901	10,348	395	9,762	790	6,508	1185	4,881	1580	4,068	1896
6"	6.732	12,145	337	11,457	673	7,638	1010	5,729	1346	4,774	1616
5-1/2"	5.657	14,453	283	13,635	566	9,090	849	6,818	1131	5,681	1358
5"	4.675	17,488	234	16,498	468	10,999	701	8,249	935	6,874	1122
4-1/2"	3.787	20,000	189	20,000	379	13,579	568	10,184	757	8,487	909

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AMP-Q5KL

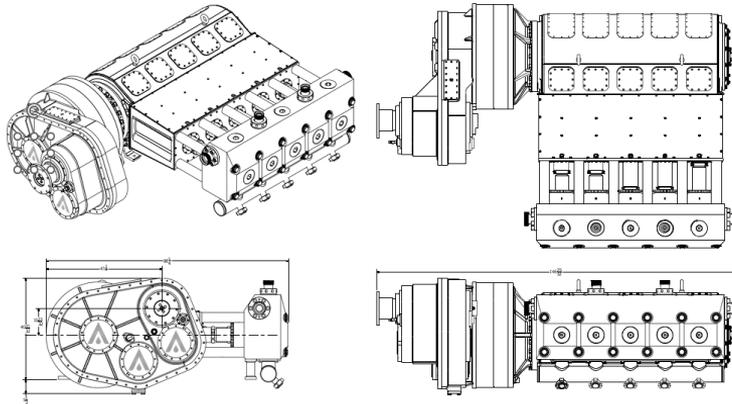
Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides quintuplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Max. Input HP Rating	5,000
Max. Pump Speed	240
Piston rod load	275,000 Lbs
Stroke length	11"
Max. Plunger Size	6-1/2"
Weight with Two Speed Transmission	25,000 Lbs
High Gear Ratio	6.963:1

AMP-Q5KL Well Service 11" Stroke Quintuplex	Strokes per min.	50		100		150		200		240	
		Input HP**	2150	4240	5000	5000	5000				
Plunger Size	Output Gal/Rev	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM
6-1/2"	7.901	8,862	395	8,738	790	6,870	1185	5,152	1580	4,294	1896
6"	6.732	10,401	337	10,255	673	8,062	1010	6,047	1346	5,039	1616
5-1/2"	5.657	12,378	283	12,205	566	9,595	849	7,196	1131	5,997	1358
5"	4.675	14,977	234	14,768	468	11,610	701	8,707	935	7,256	1122
4-1/2"	3.787	18,490	189	18,232	379	14,333	568	10,750	757	8,958	909

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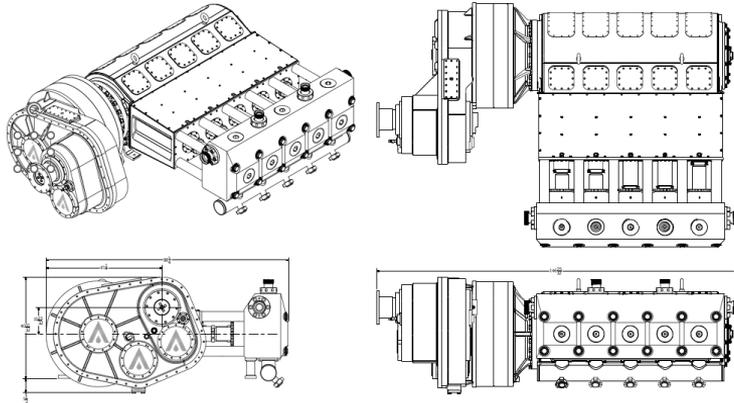
AMP-Q4K Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides quintuplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Max. Input HP Rating	5,000
Max. Pump Speed	240
Piston rod load	275,000 Lbs
Stroke length	11"
Max. Plunger Size	6-1/2"
Weight with Two Speed Transmission	25,000 Lbs
High Gear Ratio	6.963:1

AMP-Q4K Well Service 11" Stroke Quintuplex	Strokes per min.	50		100		150		200		240	
	Input HP**	2125		5000		5000		5000		5000	
Plunger Size	Output Gal/Rev	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM
6-1/2"	7.901	8,862	395	8,738	790	6,870	1185	5,152	1580	4,294	1896
6"	6.732	10,401	337	10,255	673	8,062	1010	6,047	1346	5,039	1616
5-1/2"	5.657	12,378	283	12,205	566	9,595	849	7,196	1131	5,997	1358
5"	4.675	14,977	234	14,768	468	11,610	701	8,707	935	7,256	1122
4-1/2"	3.787	18,490	189	18,232	379	14,333	568	10,750	757	8,958	909

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AMP-T3000 Intermittent Duty Well Service Pump

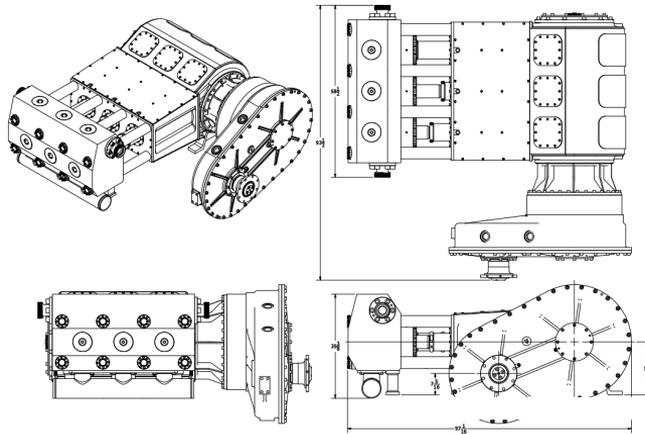
TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides triplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The pump's light weight and flexible design make it easily adaptable to a variety of rig configurations and drilling requirements and conditions changes throughout.

Classification	Well Service
Max. Input HP Rating	4,000
Max. Pump Speed	250
Piston rod load	345,542 Lbs
Stroke length	11"
Max. Plunger Size	7"
Pump weight	18,600 Lbs
Gear Ratio	7.842 : 1



AMP-T3000 Well Service 11" Stroke Triplex Plunger Size	Strokes per min.	50		100		150		200		250	
		Input HP**	1600	3000	3000	3000	3000	3000			
Output Gal/Rev	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM	Psi'	GPM	
7"	5,498	8,979	275	8,418	550	5,612	825	4,209	1,100	3,357	1,374
6-1/2"	4,740	10,413	237	9,762	474	6,508	711	4,881	948	3,905	1,185
6"	4,039	12,221	202	11,457	404	7,638	606	5,729	808	4,583	1,010
5-1/2"	3,394	14,544	170	13,635	339	9,090	509	6,818	679	5,454	849
5"	2,805	17,598	140	16,498	281	10,999	421	8,249	561	6,599	701
4-1/2"	2,272	20,000	114	20,000	227	13,579	341	10,184	454	8,147	568

* Based on 100% volumetric efficiency

** Based on 90% mechanical efficiency.

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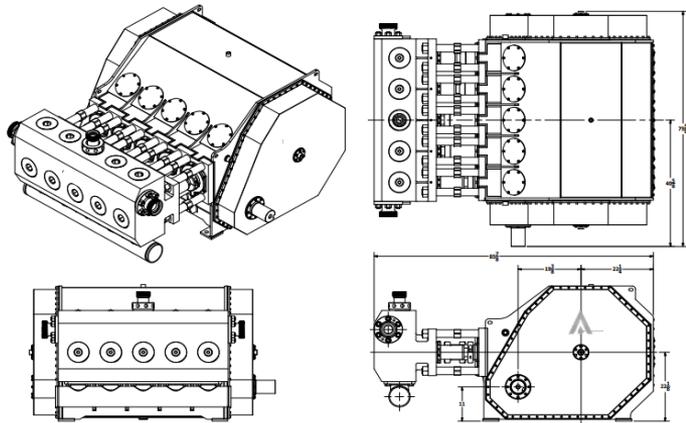
AMP-Q2500 Intermittent Duty Well Service Pump

TECHNICAL SPECIFICATION DATA



American Mud Pumps® provides quintuplex pumps with smooth performance and high efficiency, rated for intermittent duty in fracturing and well service operations.

The engineered design reduces the pumps mud noise by 70% without the use of dampeners compared to a conventional triplex drilling pump. Available both twin drive and single drive to suit all drilling operations, both on land and offshore.



Classification	Well Service
Max. Input HP Rating	2,500
Max. Pump Speed	330
Piston rod load	195,987 Lbs
Stroke length	8"
Max. plunger size	6-3/4"
Weight with Two Speed Transmission	15,200 Lbs
Internal Gear Ratio	6.963:1

AMP-Q2500 Well Service 8" Stroke Quintuplex	Strokes per min.	100		150		200		250		330	
		Input HP**		2200		2500		2500		2500	
Plunger Size	Output Gal/Rev	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM	Psi*	GPM
6 3/4"	6197	5,477	620	4,149	929	3,112	1239	2,489	1549	1,886	2045
6 1/2"	5,746	5,906	575	4,474	862	3,356	1149	2,685	1437	2,034	1896
6"	4,896	6,932	490	5,251	734	3,938	979	3,151	1224	2,387	1616
5 3/4"	4,497	7,547	450	5,718	674	4,288	899	3,431	1124	2,599	1484
5 1/2"	4,114	8,249	411	6,249	617	4,687	823	3,750	1029	2,841	1358
5"	3,400	9,982	340	7,562	510	5,671	680	4,537	850	3,437	1122
4 1/2"	2,754	12,323	275	9,336	413	7,002	551	5,601	689	4,243	909
4"	2,176	15,596	218	11,815	326	8,861	435	7,089	544	5,371	718
3 3/4"	1,913	17,745	191	13,443	287	10,082	383	8,066	478	6,111	631

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** Based on 90% mechanical efficiency.

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Let's talk!

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