

SAUDIA'S TOP CHOICE FOR RELIABLE RENTAL EQUIPMENT SOLUTIONS



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"Unity is strength..
when there is teamwork
and collaboration,
wonderful things
can be achieved."



MAP Rental Equipment established in 2014 provides contractors with a diverse rental solution at an affordable rate. Our equipment rental-related solution provision capability, strong and well-maintained equipment fleet, operating and technical service support and well-established relationship with major suppliers and wide customer base provide us with a solid platform for our future expansion and long-term growth.

Khalid Abbad A. Ahmed

Chairman
Board of Directors



HIRING LESSONS

Operating in a fiercely competitive market, we uphold stringent standards to ensure that we not only keep pace with industry giants but also surpass them. Our commitment to maintaining unwavering standards despite market challenges is a pledge we make to our customers. We take pride in our top-notch equipment fleet and unparalleled customer service, always standing side by side with our clients.



CUSTOMER IS THE KING

Understanding the demanding and challenging nature of customer service responsibilities, we acknowledge the necessity of assembling a skilled team capable of discerning customer behaviors. It's crucial to recognize that a business transaction may appear successful on the surface, but its true value is only realized when it yields effective solutions for the challenges faced by customers.



SAFETY IS A PRIORITY

Creating a secure environment for both employees and customers is integral to the functioning of any business establishment. Prior to finalizing any business agreement, we consistently address security concerns related to the equipment we lease. Fostering a safe working culture not only boosts the morale of everyone involved in the business deal but also ensures that every possible measure is taken to establish a secure platform.



LIFTING EQUIPMENT

FORKLIFT (DIESEL)

DIESEL FORKLIFT SIZE	3.0 TONNES Single Front Tyres	5.0 TONNES Double Front Tyres	10.0 TONNES Double Front Tyres
Maker / Model	HYUNDAI 30DT-7	HYUNDAI 50DA-9F	HYUNDAI 110D
Mast Type	3 Stage Full Free Lift (Container Stuffer)	3 Stage Full Free Lift	2 Stage Full Free Lift (Container Stuffer)
Rated Lift Capacity	With Side Shift	With Side Shift	With Side Shift
Side Shift attachment	3,000 kg at	5,000 kg	11,000 kg
DIMENSIONS & WEIGHT			
Length to Fork Face	2,692 mm	3,340 mm	4,340 mm
Overall Length	3,742 mm	5,220 mm	5,690 mm
Overall Width	1,230 mm	1,880 mm	2,450 mm
Overall Lowered Height	2,180 mm	2,460 mm	3,000 mm
Overall Extended Height with the Backrest Extension	4,185 mm	4,610 mm	4,465 mm
Unladen Weight	4,212 kg	7,980 kg	15,797 kg
ENGINE & SPEED			
Engine Type	Diesel Engine	Diesel Engine	Diesel Engine
Engine Rated Output	60/2,500 PS/rpm	75.3/2,200 PS/rpm	162 HP (119 kW)
Maximum Travel Speed	21.5 km/h	25.6 km/h	33.3 km/h
FUEL			
Fuel Consumption	6.5	5.6	11.0

NOTES :

All of our Equipment is well maintained and latest model of the markets.

All the Equipment and Operators are fully certified

All the machines are compelled with safety requirements.



CRANES

TELESCOPIC TRUCK CRANE

TELESCOPIC TRUCK CRANE NAME	10 TONS	12 TONS	15 TONS
Lifting Capacity (Load Moment)	27.6 ton-m	29 ton-m	45 ton-m
Crane Maker	CSS300 SUPER	HIAB	Dong Yang
Model	320 T	CSS 300	SS3506
Semitrailer Overall Length	10,300 mm	10,300 mm	10,700mm
Overall Width	2,550 mm	2,550 mm	2,600 mm
Overall Height (Crane Folded)	3,650 mm	3,650 mm	3,980mm
Gross Semitrailer Weight	28,500kg	28,500 kg	44,000 kg
Unlade Weight	17,000 kg	17,000 kg	21,000 kg
Payload	11,000 kg	11,000 kg	23,000 kg
TRUCK CAPACITY			
Cargo Bay Length	6,350 mm	6,350 mm	8,000 mm
Cargo Bay Width	2,400 mm	2,350 mm	2,420 mm
Cargo Bay Height	500 mm	500 mm	500 mm
CRANE CAPACITY (THESE CRANES ARE OF THE STRAIGHT BOOM TYPE)			
Boom fully extended length	20 m	17.5 m	25.3 m
Outriggers fully extended length	22.8 m	20 m	27.5 m
Maximum Lifting Capacities With Hydraulic Boom Extensions when the Outriggers are Fully Extended..	10,000 kg at 2.0 m	11,300 kg at 2.0 m	15,000 kg at 2.0 m
	4,540 kg at 5.4 m	5,450 kg at 4.8 m	10,000 kg at 3.0 m
	2,830 kg at 8.0 m	4,290 kg at 6.0 m	7,500 kg at 6.0 m
	1,240 kg at 15.0 m	2,000 kg at 12.0 m	4,150 kg at 9.0 m
	620 kg at 20.0 m	1,100 kg at 17.2 m	2,150 kg at 15.0 m
	NA	NA	1,400 kg at 21.0 m
	NA	NA	1,000 kg at 25.3 m



DEWATERING PUMPS

DEWATERING PUMPS

	6" DEWATERING PUMP	4" DEWATERING PUMP
Performance	Max flow 90 L/S per sec (324 m 3/h)	Max flow 45.0 L/S per sec (162m 3/h)
Maximum discharge head	42 mtr. (138 ft)	31 mtr. (138 ft)
Maximum particle size	55mm (2 inch)	44mm
Fuel tank	150 ltr	150 ltr
Engine	HA 394 kirloskar engine, air cooled, self started.	HA294 kirloskar engine, air cooled, self started.
RPM (kw)	1500- (23.6 kw) , 2300 – (34.6 kw) , HP 32.80 to 48.00	1500- (23.6 kw) , 1800 – (28 kw) , HP 32.80 to 28.90
Priming system	Rotary vacuum pump : 60 CFM A – type	Rotary vaccum pump: 25 CFM A - type
Construction of priming tank	Aluminium (gravity casting)	Aluminium (gravity casting)
Dimension	L x W x H (2350 x 1500 x 1630)	L x W x H (1800 x 1270 x 1230)
Weight	1180 kg	860 kg

Application : construction industry, industries, communities delivery of ground water and dewatering.

Operation : water and air pump, driven by diesel engine, air separation chamber will automatically separate air from suction line and discharge only water.

Design: mounted on tank frame chassis (4wheeled), movable at site (4 km/h)

Open impeller, wear plates materials : bronze Vacuum producer pump with aluminium oil lubrication tank.

Automatic priming: Used for pumping waste water, oily water, sewage, sludge and well point dewatering. Pump are hired with suction strainer and hose 7 meters, discharge hose 30-50 meter.

NOTES :

All of our Pumps are well maintained and latest model of the markets.

All the Pumps are compelled with safety requirements. (Trip tray)

24 Hours quality service will be guaranteed.



GENERATORS

GENERATORS

Generator Standby Ratings (KVA)	Phase / Fuel	Maximum Prime Power Rating			Operating Weight (Kg)	Diesel Tank Capacity (Litre)	Prime rating Diesel	
		KVA	KW	Amps Per Phase			Litres / Hr	
							75%	100%
15 KVA	3 Ph – Diesel	15	12	18	600	45	3.5	4.5
22 KVA	3 Ph – Diesel	20	16	28.9	615	45	3.9	5.4
25 KVA	3 Ph - Diesel	25	20	36.1	1000	150	4	5.5
30 KVA	3 Ph - Diesel	27	21.6	39	1095	230	4.8	6.2
35 KVA	3 Ph - Diesel	30	24	43.3	1095	230	5.7	7.5
50 KVA	3 Ph - Diesel	45	36	65	1245	245	7.9	9.4
65 KVA	3 Ph - Diesel	60	48	86.6	1315	245	10.3	13.8
85 KVA	3 Ph - Diesel	80	64	115.5	1435	245	14	18
100 KVA	3 Ph - Diesel	100	80	144.3	1725	200	16.9	22.8
125 KVA	3 Ph - Diesel	125	100	160.4	2000	300	20.2	27
150 KVA	3 Ph - Diesel	135	108	194.9	2340	300	24.2	30
200 KVA	3 Ph - Diesel	190	160	260	2500	400	30	40
250 KVA	3 Ph - Diesel	230	200	340.8	3080	500	40	50
300 KVA	3 Ph - Diesel	275	220	396.9	4500	550	42	55
350 KVA	3 Ph - Diesel	320	256	461.9	4500	550	45	55
400 KVA	3 Ph – Diesel	360	288	500	5430	800	52	70
550 KVA	3 Ph - Diesel	500	400	721.7	7500	850	75	95
900 KVA	3 Ph - Diesel	810	600	1082.5	12500	1000	110	140
1000 KVA	3 Ph - Diesel	1000	800	1350	15380	1500	150	180

NOTES :

All of our Generators are well maintained and latest model of the markets.
 All the machines are compelled with safety requirements. (Trip tray, Earth rode, Fire extinguisher, etc)
 24 Hours quality service will be guaranteed.



For More Information, Call: +966 1382 09991 - E-mail: sales@maprental.sa
 Visit us at www.maprental.sa



TOWER LIGHT



Maximum
Height 9 Meters



Frequency



4,000 Watts
384,000 Lumens



RPM



4 Spotlights
(4 X 1.000 W.)



Metal Halide



Rotation
360°



Fuel Tank
Capacity 114 L



Manual



Maximum
Running Time
70 HOURS

WELDING MACHINE

Power	Diesel
Make	Lincoln SAE-400
Fuel Tank	85.1 Litres (7.9 Ltr/hr)
Rated Output	400 Amps, 36 Volt
Welding Range	80-575 Amps
Accessory Kit	25-35 meter Electrode Cable & Clamp Cable
Weight	963.9 Kg

NOTES :

All of our Tower Lights are well maintained and latest model of the markets.

All the Tower Lights are compelled with safety requirements. (Trip tray, Earth rode, Fire extinguisher, etc)

24 Hours quality service will be guaranteed.



AIR COMPRESSORS - DIESEL

Air Compressor (CFM) Diesel	Actual Free Air Delivery		Normal Air Pressure		Diesel Tank Capacity LITERS	Operating Weight Kg
	Cu.ft/min	m3/min	bar	psi		
150 CFM	150	4.3	7	100	60	700
185 CFM	185	5.2	7	100	90	750
250 CFM	245	7.5	7	102	150	1355
400 CFM with after cooler water trap	395	11.1	7	102	175	1670
750 CFM	740	21	8.6	125	320	3860
850 CFM with after cooler water trap	820	23.2	8.6	125	425	4688
900 CFM	895	26.1	8.6	125	334	4300
1050 CFM with after cooler water trap	1032	29.2	9	125	576	4725

NOTES :

All of our Compressors are well maintained and latest model of the markets.

All the Compressors are fully certified

All the machines are compelled with safety requirements.

24 Hours quality service will be guaranteed.



TRANSPORTATION

CARGO TRUCK WITH SINGLE CABIN		DOUBLE CABIN
TRUCK CAPACITY	7,000 kg	7,000 kg
Overall Length	6,150 mm	6,150 mm
Overall Width	2,200 mm	2,200 mm
Overall Height	2,400 mm	2,400 mm
Gross Vehicle Weight	7,000 kg	7,000 kg
Unlade Weight	2,400 kg	2,800 kg
Payload	4,600 kg	4,200 kg



DOUBLE CAB PICKUP

MODEL	L200 Mitsubishi
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Gross Weight	2,570 kg
Overall Length	5,200 mm
Overall Width	1,785mm
Overall Height	1,775mm
Unlade Weight	1,590 mm
Seating Capacity	6 passengers

MINI BUS NISSAN	
MODEL	NV 350 URVAN 2018
Overall Length	5,230 mm
Overall Width	1,880mm
Overall Height	2,285mm
Seating Capacity	14 passengers

