

kirloskar
Oil Engines

Agriculture Pumpsets

PRODUCT CATALOGUE

1
No.



किर्लोस्कर डीज़ल पम्पसेट
लगातार चलता ही जाये



Kirloskar Oil Engines Limited




A RICH TRADITION OF ENGINEERING EXCELLENCE

The Kirloskar Group is one of India's largest diversified engineering conglomerates, with a presence across global locations and diverse product categories

Incorporated in the year 1888, the Kirloskar Group is known for its engineering prowess, penchant for product reliability, business trust and customer orientation. Kirloskar Oil Engines Limited (KOEL) a Kirloskar Group company, was incorporated in 1946. The company currently ranks among the leading manufacturers of diesel engines, which are manufactured and sold under Kirloskar Brand. Kirloskar engines cover a power envelop span ranging from 4HP to 800HP and from 2,400HP to 11,000HP in air-cooled as well as liquid cooled engines.

KOEL engines & pump-sets are used for over 100 different applications in sectors like agriculture power generation, construction, material handling, earth-moving, mining, offshore, fluid handling, and agro- industrial market segments that include defence and marine applications. KOEL Exports to over 35 countries worldwide.

Kirloskar diesel pumps for agricultural applications: Your reliable partner Kirloskar has been delivering world class pumps to the Indian and global markets for over a century.

All engines come with a guarantee of reliable Kirloskar quality and added benefits like rugged engine design, lowest operation cost and excellent customer service. Our engines conform to Indian quality standards. Most of the engine and pumpsets are with BIS/  compliance.

Some prominent applications in Agro, Industrial segments are:

Threshers | Sugarcane Crushers | Rice hullers | Coffee pulper | Chaff cutter |
Floor mills | Saw mills | Sprinklers | Sprayers |

Some prominent applications in Industrial segments are:

Concrete mixture | Mini dumpers | Hoist/winches | Block making machine | Needle vibrators
Plate compactor | Rock cutters | Tough rider Marine-Inboard motor (IBM) | Marine outboard motor (OBM)

All machines work better with a healthy heart!! Therefore choose Kirloskar Engines for trouble free performance for years and years....

Product Certification

IS:11170 CM/L-17 08251

Sr. No.	Model	HP/kW	RPM
1	AV1	5/3.7	1500
2	AK65	6.5/4.8	1500
3	TV1	7/5.2	1500
4	SV1	8/5.9	1800
5	TAF1	6/4.42	1500
6	TAF1	7.1/5.22	1800
7	DM10	10/7.4	1500
8	DAF10	10/7.4	1500
9	DA20	20/14.7	1500
10	DAF8	8/5.9	1500
11	DM20	20/14.7	1500
12	TV2	16/11.8	1800
13	CJ	10/7.4	1500
14	KISHAN	8/5.9	1500
15	AV1XL	5/3.7	1500
16	AV1XL	8/5.9	2200
17	AV1XL	6/4.4	1800
18	XL50 LW	5/3.7	1500
19	Varsha	5/3.7	2600
20	Varsha	3.2/2.36	1500
21	Varsha-2	4/2.94	1800

IS:6595 CM/L-7948810

Sr. No.	Model	HP/kW	RPM	Head m	Discharge lps
1	VA320 -2	4/2.94	1800	9.5	12.5
2	VA320 -4	5/3.7	2600	23	9.5
3	V1	5/3.7	1500	15.5	15.5
4	V2	8/5.89	2200	20.1	18.2
5	V3	6/4.42	1800	12.2	23.1
6	V4	8/5.89	2200	14.7	23.6
7	V5	8/5.89	2200	32.2	9.6

IS:11501 CM/L-7600141508

Sr. No.	Model	HP/kW	RPM	Head m	Discharge lps
1	Supermono 7	5/3.7	1500	15	16
2	Supermono 8	5/3.7	1500	15	17
3	KPP30	5/3.7	3600	18	6

IS:10001 CM/L-3749073

Sr. No.	Model	HP/kW	RPM
1	TAF1	6/4.4	1500
2	TAF2	12/8.83	1500
3	TA2	12/8.83	1500
4	DA10	10/7.4	1500
5	DM14	14/10.3	1500

Model list under CIFT

Sr. No.	Model	HP/kW	RPM
1	DM20	20/14.7	1500
2	DM28	28/20.6	1800



Petrol Pumpset & HTP Sprayer

2.8 HP - 5 HP



KPP30
2.8 HP 3600 RPM



KPP30S
2.8 HP 3600 RPM



KPP50S
5 HP 3600 RPM



KPP50SH
5 HP 3600 RPM



KPS 322
2.8 HP 3600 RPM



KPS 522
5 HP 3600 RPM



KPS 530
5 HP 3600 RPM



KPS 530 XT
5 HP 3600 RPM



KPP

PETROL PUMPSET

Features :

- Model: KPP
- Type: 2.8 & 5HP
- Pump Size: 50X50 & 80X80 mm

Technical Specification

Model	Units	KPP 30*	KPP 30S	KPP 50S	KPP 50SH
Fuel		Petrol Start	Petrol Start	Petrol Start	Petrol Start
Bore X Stroke	mm	62 X 42	62 X 42	68 X 45	68.5 X 45
Rated Output	kW/Hp	2.05 / 2.8	2.05 / 2.8	3.67 / 5.0	3.67 / 5.0
Rated Speed	rpm	3600	3600	3600	3600
Specific Fuel Consumption	(g/kW-hr)	450	450	450	450
Lube Oil Capacity	Ltr	0.6	0.6	0.6	0.6
Lube Oil Consumption	%				
Fuel Tank Capacity	Ltr	2	2	3.1	3.1
Dimension LXWXH	mm	261 X 347 X 326	261 X 347 X 326	259 X 370 X 334	259 X 370 X 334
Engine Weight	Kg	14	14	15.5	28
Flywheel Rotatation	-	Anti-Clockwise			
Power Take-off	-	Flywheel end			
Starting	-	Recoil Start			
Governing	-	Mechanical / Class 2			
Lubricating System	-	Splash Type			

Model	Pipe size(mm)		Impeller Dia. (mm)	Rated Speed (RPM)	Discharge in LPS	Total Head Range (In meters)							
	Suction X Delivery					6	8	10	12	14	16	18	20
KPP 30	50 X 50		96	3600				11	10	8.5	7	6	
KPP 30S	50 X 50		108	3600			8	5.5	4.5	4	3	2	
KPP 50S	80 X 80		96	3600		16.5	15.3	12	11.6	10	9.2	8	6.5
						5	15	25	35	45	55	65	75
KPP 50SH	50 X 50		102	3600		4.8	4	3.8	3.5	3	2.5	1.8	



KPS

HTP POWER SPRAYER

Features :

- Model: KPS 22,30
- Type: 2.8 & 5HP
- Suitable for Agriculture & Fertilisation

Technical Specification

Model	Units	KPS 322	KPS 522	KPS 530*	KPS 530 XT*
Fuel		Petrol Start	Petrol Start	Petrol Start	Petrol Start
Bore X Stroke	mm	62 X 42	68 X 45	68 X 45	68.5 X 52
Rated Output	kW/Hp	2.05 / 2.8	3.67 / 5.0	3.67 / 5.0	3.67 / 5.0
Rated Speed	rpm	3600	3600	3600	3600
Specific Fuel Consumption	(g/kW-hr)	450	450	450	450
Lube Oil Capacity	Ltr	0.6	0.6	0.6	0.6
Lube Oil Consumption	%	1% of SFC Max.			
Fuel Tank Capacity	Ltr	2	3.1	3.1	3.1
Dimension LXWXH	mm	261 X 347 X 326	259 X 370 X 334	259 X 370 X 334	259 X 370 X 334
Engine Weight	Kg	14	15.5	15.5	15.5
Flywheel Rotatation	-	Anti-Clockwise			
Power Take-off	-	Flywheel end			
Starting	-	Recoil Start			
Governing	-	Mechanical / Class 2			
Lubricating System	-	Splash Type			

Model	Rated Speed (RPM)	Working Pressure (kgf/cm ²)	Discharge Range (lpm)	Sprayer Hose Length (mtr)
KPS 322	3600	20-45	14-22	50-80
KPS 522	3600	20-45	14-22	50-80
KPS 530	3000	20-45	30-40	50-80
KPS 530 XT	3600	20-45	36-50	80-100

Air- Cooled Pumpset

4 HP - 5 HP



VARSHA 2
4 HP 1800 RPM



VARSHA 4HD
4 HP 1800 RPM



VARSHA 4
5 HP 2600 RPM



VARSHA 5HD
5 HP 2600 RPM



VARSHA

AIR-COOLED PUMPSET

Features :

- Model: Varsha
- Type: 4HP & 5HP
- Pump Size: 80X80mm & 80X60mm
- Highly Reliable & Fuel Efficient



Technical Specification

Model	Units	VA 320-2*		VA 320-4*	
No. Of Cylinders		1		1	
Cubic Capacity	Ltr	0.318		0.318	
Compression Ratio		22:01		22:01	
Bore X Stroke	mm	74 X 74		74 X 74	
Rated Output	kW / Hp	2.94 / 4		3.7/ 5	
Rated Speed	rpm	1800		2600	
Specific Fuel Consumption	(gm/hp-hr)	360		280	
Lube Oil Sump Capacity	Ltr	1		1	
Lube Oil Consumption	%	1% pf SFC Max.			
Fuel Tank Capacity	Ltr	4.5	4.5	4.5	
Dimension Lxwxh	mm	366 X 623 X 402			
Engine Weight	Kg	43	43	43	
Flywheel Rotation	-	Anti-clockwise			
Power Take-Off	-	Flywheel end			
Starting	-	Hand Start			
Governing	-	CLASS "B1"			
Combustion System	-	Indirect Combustion			
Overloading Capacity Of Engine	-	10% of the rated output			

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm	Impeller Dia. (mm)	Rating(HP)/ speed(RPM)	Discharge in LPS	Total Head Range (In Meters)										
	Suction X Delivery				7.6	8	9	9.5	10	10.5					
VA 320-2	80 X 80	155	4/1800		17.7	15	13	12.5	9	8.3					
					18.4	19	21	23	24	24.2					
VA 320-4	80 X 65	156	5/2600		11.7	11.5	10.7	9.5	8.3	8.2					
					6	7	8	9	10	11	12				
VARSHA 4 HD	100 X 100	154	4/1800		22.5	22	21	20	19	17	15				
					7	8	9	10	11	12	13	14	15		
VARSHA 5 HD	100 X 100	128	5/2600		34	33	30	27	24	20	17	14	10		

Water-Cooled Pumpset

5 HP - 8 HP



SUPERMONO 3
5 HP 1600 RPM



SUPERMONO 4
5 HP 1600 RPM



TV1-VA4
5 HP 1500 RPM



TV1-VA4
7 HP 1500 RPM



SV1-VA3+
8 HP 1800 RPM



SV1+VA4+
8 HP 1800 RPM



SV1-VA2+
8 HP 1800 RPM



AK-65-V1
6.5 HP 1500 RPM

Water - Cooled Pumpset

5 HP - 8 HP



XL50LW-V1
5 HP 1500 RPM



XL50LW-VA2++
5 HP 1500 RPM



XL50LW-VA3++
5 HP 1500 RPM



AV-1 XL-V1
5 HP 1500 RPM



AV-1 XL-V3
6 HP 1800 RPM



AV-1 XL-V2
8 HP 2200 RPM



AV-1 XL-V4
8 HP 2200 RPM



AV-1 XL-V5
8 HP 2200 RPM



SUPERMONO

WATER-COOLED PUMPSET

Features :

- Model: Supermono
- Type: 5HP
- Pump Size: 80X65mm & 100X100mm
- Highly Reliable & Fuel Efficient

Technical Specification

Model	Units	Supermono - 3 & 4 *
No. Of Cylinders		1
Cubic Capacity	Ltr	0.427
Compression Ration		18:1
Bore X Stroke	mm	80 X 85
Rated Output	kW/Hp	3.7/5
Rated Speed	rpm	1600
Specific Fuel Consumption	(gm/hp-hr)	180
Lube Oil Sump Capacity	Ltr	1.6
Lube Oil Consumption	%	1% of SFC Max.
Fuel Tank Capacity	Ltr	6
Dimension Lxwxh	mm	550 X 520 X 770
Engine Weight	Kg	85
Flywheel Rotation	-	Clockwise
Power Take-Off	-	Flywheel end
Starting	-	Hand Start
Governing	-	CLASS "B1"
Type Of Fuel Injection	-	Direct Injection
Overloading Capacity Of Engine	-	10% of the Rated output

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm Suction X Delivery	Impeller Dia. (mm)	Rating(HP)/ speed(RPM)	Discharge in LPS	Total Head Range (In Meters)								
					14	15	17	18					
SUPERMONO-3	80 X 65	212	5/1600		16	15	13	12					
					7	10	12	13	14	15	17	18	
SUPERMONO-4	100 X 100	198	5/1600		29	22	19	12	7				



TV-1

WATER-COOLED PUMPSET

Features :

- Model: TV-1
- Type: 7HP
- Pump Size: 100X100mm



Technical Specification

Model	Units	TV 1
No. Of Cylinders		1
Bore X Stroke	mm	87.5 X 110
Cubic Capacity	Ltr	0.661
Compression Ratio		17.5:1
Rated Output	kW/Hp	5.2/7
Rated Speed	rpm	1500
Torque At Full Load (Crankshaft Drive)	kN-m(kg-m)	0.033(3.342)
Crankshaft Centre Height	mm	203
Specific Fuel Consumption	(gm/hp-hr)	185+/-5%
Lube Oil Sump Capacity	Ltr	3.7
Lube Oil Consumption	%	0.8% of SFC Max.
Fuel Tank Capacity	Ltr	6.5
Dimension Lxwxh	mm	617 X 504 X 877
Engine Weight	Kg	160
Flywheel Rotation	-	Clockwise
Power Take-Off	-	Flywheel end
Starting	-	Hand Start
Governing	-	CLASS "B1"
Type Of Fuel Injection	-	Direct Injection
Overloading Capacity Of Engine	-	10% of the Rated output

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm	Impeller Dia. (mm)	Rating (HP)/ Speed (RPM)	Discharge in LPS	Total Head Range (In Meters)							
	Suction X Delivery				10.4	11.9	12.6	13.9	14.5			
TV1-VA4	100 X 100	206	7/1500		43.3	38.7	35.1	29	25			

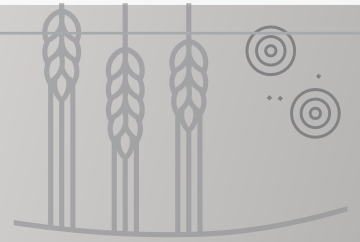


SV-1

WATER-COOLED PUMPSET

Features :

- Model: SV-1
- Type: 8HP
- Pump Size: 80X80mm & 80X60mm



Technical Specification

Model	Units	SV 1
No. Of Cylinders		1
Bore X Stroke	mm	87.5 X 110
Cubic Capacity	Ltr	0.661
Compression Ratio		17.5:1
Rated Output	kW/Hp	5.9/8
Rated Speed	rpm	1800
Torque At Full Load (Crankshaft Drive)	kN-m(kg-m)	0.038(3.820)
Crankshaft Centre Height	mm	203
Specific Fuel Consumption	(gm/hp-hr)	185+/-5%
Lube Oil Sump Capacity	Ltr	3.7
Lube Oil Consumption	%	0.8% of SFC Max.
Fuel Tank Capacity	Ltr	11.5
Dimension Lxwxh	mm	617 X 504 X 877
Engine Weight	Kg	178
Flywheel Rotation	-	Clockwise
Power Take-Off	-	Flywheel end
Starting	-	Hand Start
Governing	-	CLASS "B1"
Type Of Fuel Injection	-	Direct Injection
Overloading Capacity Of Engine	-	10% of the Rated output

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm Suction X Delivery	Impeller Dia. (mm)	Rating(HP)/ Speed(RPM)	Discharge in LPS	Total Head Range (In Meters)					
					12.8	13.5	15	16	17	17.6
SV-1 VA2+	80 X 65	212	8/1800		22.5	20.8	19.5	18	17	15
SV-1 VA3+	80 X 65	220	8/1800		16	18	20	22	23	24.5
					24	22	18	14	13	11
					22	24	26	27	28	29
SV1-VA1	65 X 50	235	8/1800		17.3	15.7	14	13.3	12	10.7
					8	10	11	12	13	15
SV1-VA4+	100 X 100	184	8/1800		48	45	43	40	37	25

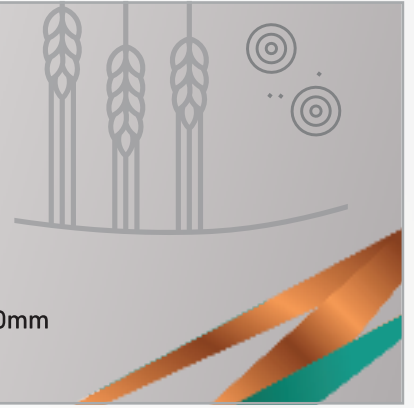


AV-1/AK65

WATER-COOLED PUMPSET

Features :

- Model: AV-1/AK65
- Type: 5HP & 6.5HP
- Pump Size: 80X65mm & 100X100mm



Technical Specification

Model	Units	AV 1	AK 65
No. Of Cylinders		1	1
Bore X Stroke	mm	80 X 110	85 X 110
Cubic Capacity	Ltr	0.553	624
Compression Ratio		16.5:1	16.5:1
Rated Output	kW/Hp	3.7/5	4.8/6.5
Rated Speed	rpm	1500	1500
Crankshaft Centre Height	mm	203	203
Specific Fuel Consumption	(gm/hp-hr)	185+/-5%	185+/-5%
Lube Oil Sump Capacity	Ltr	3.7	3.7
Lube Oil Consumption	%	0.8%	0.8%
Fuel Tank Capacity	Ltr	6.5	6.5
Dimension Lxwxh	mm	617 X 504 X 843	617 X 504 X 843
Engine Weight	Kg	130	130
Flywheel Rotation	-	Clockwise	
Power Take-Off	-	Flywheel end	
Starting	-	Hand Start	
Governing	-	CLASS "B1"	
Type Of Fuel Injection	-	Direct Injection	
Overloading Capacity Of Engine	-	10% of the Rated output	

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm		Impeller Dia. (mm)	Rating(HP)/ Speed(RPM)	Discharge in LPS	Total Head Range (In Meters)					
	Suction	Delivery				12.8	13	14	15	16	17.6
AV-1 VA2+	80	65	223	5/1500	12.8	13	14	15	16	17.6	
						19.3	17.9	16	13		
AK-65-V1	80	65	223	6.5/1500	12.8	13	14	15	16	17.6	
						19.3	17.9	16	13		
AK-65-V3	100	100	206	6.5/1500	23.5	26.7	29	31	33	35	
						14.8	13.3	12.3	11	10.0	9.0



XL50-LW

WATER-COOLED PUMPSET

Features :

- Model: XL50-LW
- Type: 5HP
- Pump Size: 80X65mm & 100X100mm

Technical Specification

Model	Units	XL50-LW*
No. Of Cylinders		1
Cubic Capacity	Ltr	0.481
Compression Ration		17:1
Bore X Stroke	mm	87.5 X 80
Rated Output	kW/Hp	3.7/5
Rated Speed	rpm	1500
Specific Fuel Consumption	(gm/hp-hr)	185+/-5%
Lube Oil Sump Capacity	Ltr	3.3 at higher level mark on dipstick
Lube Oil Consumption	%	0.5% of SFC Max.
Fuel Tank Capacity	Ltr	5
Dimension Lxwxh	mm	450 X 420 X 636
Engine Weight	Kg	87
Flywheel Rotation	-	Clockwise
Power Take-Off	-	Flywheel end
Starting	-	Hand Start
Governing	-	CLASS "B1"
Type Of Fuel Injection	-	Direct Injection
Overloading Capacity Of Engine	-	10% of the Rated output

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm		Impeller Dia. (mm)	Rating(HP)/ Speed (RPM)	Discharge in LPS	Total Head Range (In Meters)					
	Suction X Delivery					11.5	14	15	16	18	19
XL50 LW-V1+	80 X 65		222	5/1500		22.5	20	18	16	13	7.5
						9.8	12	13.5	15	18.5	
XL50 LW-VA3++	80 X 80		227	5/1500		23.5	22	20	18	11	
						7.7	9.3	10	13	15	
XL50 LW-VA4++	100 X 100		216	5/1500		27.6	24.5	23.2	20.5	15.6	



AV-1 XL

WATER-COOLED PUMPSET

Features :

- Model: AV-1 XL
- Type: 5HP, 6HP & 8HP
- Pump Size: 80X65mm & 100X100mm

Technical Specification

Model	Units	AV-1 XL*	AV-1 XL*	AV-1 XL*
No. Of Cylinders		1	1	1
Cubic Capacity	Ltr	0.481	0.481	0.481
Compression Ration		17:1	17:1	17:1
Bore X Stroke	mm	87.5 X 80	87.5 X 80	87.5 X 80
Rated Output	kW/Hp	3.7/5	4.42/6	5.9/8
Rated Speed	rpm	1500	1800	2200
Specific Fuel Consumption	(gm/hp-hr)	176+5%	176+5%	176+5%
Lube Oil Sump Capacity	Ltr	1.8 at higher level mark on dipstick		
Lube Oil Consumption	%	0.5 % of SFC Max.		
Fuel Tank Capacity	Ltr	5	5	5
Dimension Lxwxh	mm	420 X 459 X 626		
Engine Weight	Kg	85	85	85
Flywheel Rotation	-	Clockwise		
Power Take-Off	-	Flywheel end		
Starting	-	Hand Start		
Governing	-	CLASS "B1"		
Type Of Fuel Injection	-	Direct Injection		
Overloading Capacity Of Engine	-	10% of the rated output		

Pump Specification: Pump Type - Centrifugal

Model	Pipe size in mm	Impeller Dia. (mm)	Rating(HP)/ Speed (RPM)	Discharge in LPS	Total Head Range (In Meters)									
	Suction X Delivery				12.4	13	14	15	16	17.6	18	19	20	21
AV1 XL V1	80 X 65	221	5/1500		22.3	21	17.6	15.9	14	10				
					16.1	17	18	19	20	21	22.3			
AV1 XL V2	80 X 65	185	8/2200		23.7	23.1	22.5	21.8	19.3	16.9	13.7			
					8	9.6	10	11	12	13.6				
AV1 XL V3	100 X 100	164	6/1800		32.7	31.2	27	23	10.1					
					8	9.6	10	11	12					
AV1 XL V3 ADBO	100 X 100	168	6/1800		32	30	27	23	18					
					9.5	12.3	13.5	14.7	15.7	16.3				
AV1 XL V4	100 X 100	153	8/2200	37	33.6	30	24.7	17	13					
				25.6	27	28	30	32	33	34	35.2			
AV1 XL V5	80 X 65	230	8/2200	11.9	11.5	11.2	11	9.5	9.3	9	8.1			

BARE PUMP



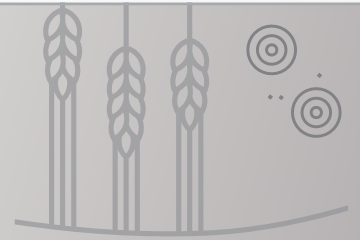
VA2+



MP



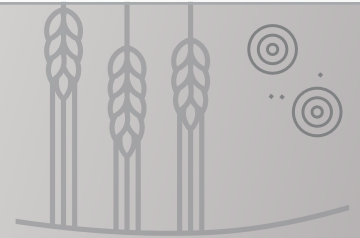
VA2+



Model	Pipe size (mm)	Impeller Dia. (mm)	Rated Speed (RPM)	Max. Head (mtr)	Max. Discharge
	Suction X Delivery				
V1+	80 X 65	222	1500/1800	17.6	22.3
VA2+	80 X 65	223	1500/1800	22.3	23.7
VA3+	80 X 80	227	1500/1800	18.5	23.5
VA4+	100 X 100	206	1500/1800	15	27.6
VA6+	150 X 150	206	1500/1800	15	27.6



MP

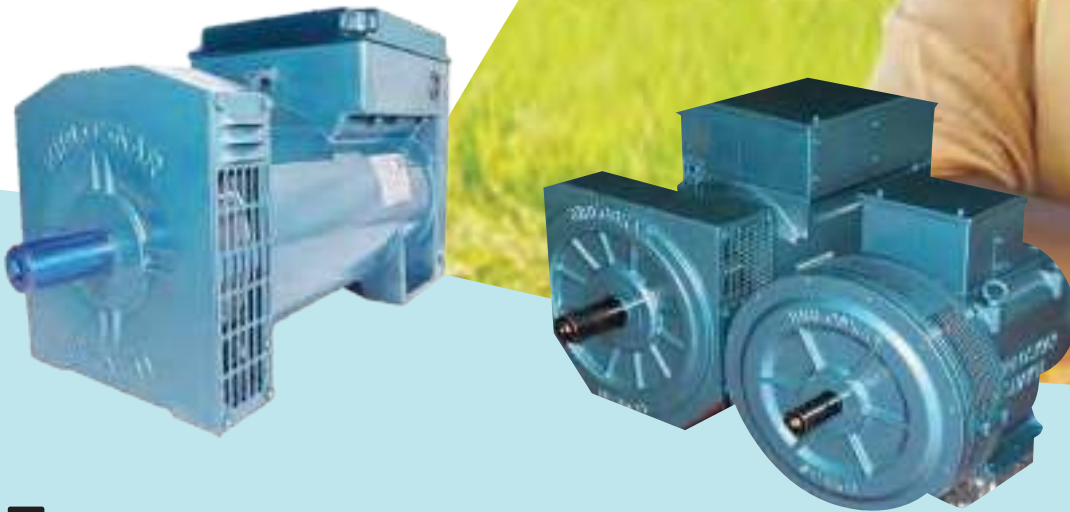


Model	Pipe size (mm)	Impeller Dia. (mm)	Rated Speed (RPM)	Max. Head (mtr)	Max. Discharge
	Suction X Delivery				
MP3	80 X 80	212	1500	18	18
MP4	100 X 100	198	1500	24.6	35

KIRLOSKAR SHAKTI

A range of alternators designated to be:

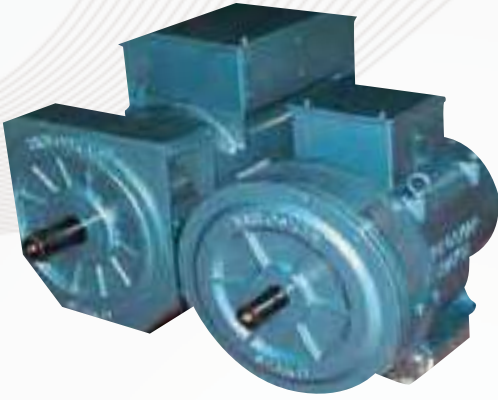
- Reliable ■ Low-maintainance
- Robust ■ Long lasting



Features

The aesthetically designed Kirloskar Shakti range of alternators offer the following features:

- Self-excited & self-regulated system
- High power to weight ratio, with a compact, robust design
- Voltage build up from the lowest residual magnetism
- Easily replaceable parts to ensure longer life
- Dynamically balanced rotating components
- Deep groove ball bearing that has been lubricated & sealed for life
- Easy maintenance & spares availability



ALTERNATOR

Aluminium Body .8 Power factor (Transformer type)

Sr.No	Type	KVA	Phase	Code	Description
1	AL Body	7.5	Three	KSA.3081.10.0.00	AC GENERATOR ASSLY AL BODY-7.5KVA 3PH 0.8PF CU SERIES
2	AL Body	7.5	Single	KSA.1754.10.0.00	AC GENERATOR ASSLY AL BODY-7.5KVA 1PH 0.8PF CU SERIES
3	AL Body	7.5	Single	KSA.1104.10.0.00	AC GENERATOR ASSLY AL BODY-10KVA 1PH 0.8PF CU SERIES
4	AL Body	7.5	Three	KSA.3104.10.0.00	AC GENERATOR ASSLY AL BODY-10KVA 3PH 0.8PF CU SERIES
5	AL Body	7.5	Three	KSA.3154.10.0.00	AC GENERATOR ASSLY AL BODY-15KVA 3PH 0.8PF CU SERIES
6	AL Body	7.5	Three	KSA.3204.10.0.00	AC GENERATOR ASSLY AL BODY-20KVA 3PH 0.8PF CU SERIES
7	AL Body	7.5	Three	KSA.3254.10.0.00	AC GENERATOR ASSLY AL BODY-25KVA 3PH 0.8PF CU SERIES
8	AL Body	7.5	Three	KSA.3304.10.0.00	AC GENERATOR ASSLY AL BODY-30KVA 3PH 0.8PF CU SERIES
9	AL Body	7.5	Three	KSA.3404.10.0.00	AC GENERATOR ASSLY AL BODY-40KVA 3PH 0.8PF CU SERIES
10	AL Body	7.5	Three	KSA.3634.10.0.00	AC GENERATOR ASSLY AL BODY-63KVA 3PH 0.8PF CU SERIES
11	AL Body	7.5	Three	KSA.3834.10.0.00	AC GENERATOR ASSLY AL BODY-82.5KVA 3PH 0.8PF CU SERIES
12	AL Winding	3	Single	KSA.2037.10.0.00	AC GENERATOR 3KVA 1PH UPF ALUMINIUM SERIES
13	AL Winding	5	Single	KSA.2057.10.0.00	AC GENERATOR 5KVA 1PH UPF ALUMINIUM SERIES
14	AL Winding	7.5	Single	KSA.2087.10.0.00	AC GENERATOR 7.5KVA 1PH UPF ALUMINIUM SERIES
15	AL Winding	10	Single	KSA.1107.10.0.00	AC GENERATOR ASSLY-10KVA 1PH UPF ALUMINIUM SERIES
16	CU Winding	7.5	Single	KSA.2081.10.0.00	AC GENERATOR 7.5KVA 1PH 0.8PF COPPER SERIES
17	CU Winding	10	Single	KSA.1101.10.0.00	AC GENERATOR ASSLY-10KVA 1PH 0.8PF COPPER SERIES
18	CU Winding	15	Single	KSA.1151.10.0.00	AC GENERATOR ASSLY-15KVA 1PH 0.8PF COPPER SERIES
19	CU Winding	5	Single	KSA.2055.10.0.00	AC GENERATOR 5KVA 1PH UPF COPPER SERIES
20	CU Winding	7.5	Single	KSA.2085.10.0.00	AC GENERATOR 7.5KVA 1PH UPF COPPER SERIES

GENUINE SPARES

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असली किलोस्कर पुर्जे ही डाले



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Kirloskar Oil Engine Ltd, Pot No- 178-A Zone- B, Mancheswar Industrial Estate, Bhubaneswar-751010

Ranchi

DGS Translogistics India Pvt. Ltd, Plot No-448, Part of Kaaushaki Petrol Pump, Lalgutua, Ranchi Gumla Road, Ranchi-835303

Wagholi

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Lucknow

Kirloskar Oil Engine Ltd, Kumar Co., Khasra No. 836, Gram Anora,, Pargana Bijnor, Post Amousi, Lucknow -226008

Patna

Kirloskar Oil Engine Ltd, Shalimar cold storage Gate No- 2 Anisabad Patna, Bihar-800002

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Kirloskar Oil Engine Ltd, Sy No 6/2 Opp- Himalaya Drug Co.,Tumkur Road Maakali, Bangalore - 562123

Nagpur

Kirloskar Oil Engines LTD, DGS Translogistics India Pvt Ltd, Khasra no - 125/4, Ketapar, Kalmeshwar, Nagpur- 441501

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Kirloskar Oil Engines Ltd., Depot- Dhulagori, Dag no-3738, new road old Chowrasta, opp- Kali Mandir West Bengal-711302

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Kirloskar Oil Engines Ltd, C/O Quality Coke Industries, Betkuchi Lokhara, Guwahati-781034

Ahmedabad

Kirloskar Oil Engine Ltd, SNK Logistics Park, Warehouse No. D1, Bavla Bagodara Highway, Village Bhayala, Taluka Bavla, Ahmedabad -382240

Rajkot

Kirloskar Oil Engines Ltd., Plot no- 2320/2/A, Lodhika GIDC, Metoda, Rajkot-360021



Technical details of this pumpset are approximate & may change due to site condition or due to continuous improvement.

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