Overseas

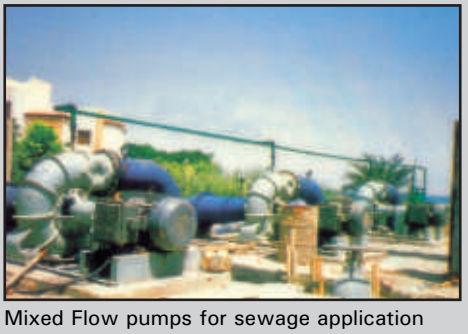
KIRLOSKAR PUMPS IN SELECTIVE IRRIGATION AND WATER SUPPLY PROJECTS ABROAD

AFRICA AND MIDDLE EAST

SR. NO.	CLIENT/PROJECT	QTY	PUMP TYPE MOTOR kW	YEAR OF SUPPLY
1	Mechanical & Electrical Dept. Tabiat El Abd Pumping Station, **Egypt**	4	BHMa 87 315 (6 kV)	1998
2	Irrigation Improvement Project Ministry of Public Works & Water Resources, **Egypt**	521	MF 200 MFE 17½ -20 MFE 20 - 25 MFE 25 - 30 Engine driven	2000
3	MED, **Egypt** Emergency Pumping units	5 5 5	MF 55 - 60 200 MF 55 - 60 180 MF 55 - 60 252HP Engine driven	1996 1996 1996
4	MED, **Egypt** Dakhlia I Pumping Station Dakhlia II Pumping Station	4 3	MF 55 - 60 150 MF 55 - 60 180	1996 1996
5	Mechanical & Electrical Dept. Wadi El Sheeh Pumping Station, **Egypt**	4	BHMa 83 210	1997
6	Irrigation Improvement Project Ministry of Public Works & Water Resources, **Egypt**	360	MF 200 MF 17½ -20 MF 20 - 25 Engine driven	1997
7	MED, **Egypt** Tahdy C Pumping Station	3	BHMa 75 180/6Pole	1996
8	Mechanical & Electrical Dept. (MED)/Der El Mioun P.S., **Egypt** El Haggara Pumping Station Bahr El Hiar Pumping station Malaria I Pumping Station Malaria I Pumping Station	4 2 2 3 3	MF 50 - 50 93 MF 50 - 50 90 MF 50 - 50 82 MF 40 - 40 37 MF 40 - 40 37	1995 1995 1995 1995 1995
9	MED, **Egypt** Koum Osheem Pumping Station	3	BHQ 42½ M 225	1998
10	MED, **Egypt** Bahr Wahba Pumping Station	3	BHM 45M 110	1998
11	GARPAD / Umm El Reish Pumping Station, **Egypt**	5	BHMa 55 200	1993

Irrigation Project at Wadi Sheeh, Egypt

Tahdy 'C' canal water pumping station, Egypt



Mixed Flow pumps for sewage application at Faiyad, Egypt

SR. NO.	CLIENT/PROJECT	QTY	PUMP TYPE MOTOR kW	YEAR OF SUPPLY
12	GARPAD / West of Nubaria Reclamation Project, **Egypt**	3145	DBE 65/43E 22	1992 - 93
13	GARPAD / Sedment El Gabal **Egypt**	2	BHR 35-22½	1995
	Pumping Station No 1	150		
	Pumping Station No 2	3	BHM 25	1995
	Pumping Station No 3	2	BHM 20	1995
	Pumping Station No 4	5	BHM 22½	1995
	Pumping Station No 5	3	BHM 22½	1995
		3	BHM 20, 2stage	1995
14	General Organisation for Greater Cairo Water Supply (El Nahda P.S.), **Egypt**	2	10 UPH 3 300(11kV)	1998
		2	12 UPH 3 375(11kV)	1998
15	GARPAD / Abu Monkar Pumping Station, **Egypt**	4	BHMa 55 Engine driven	1994
16	El Dorado Nigeria Ltd., Ikeja, Lagos, **Nigeria**	2	BHR 42, 22½ 350	2001
		1	BHQ 27 150	
		9	DSM 125/40 110	
17	Seychelles Marketing Board, **Seychelles**	10	MF 35 -35 30	1999
		2	MF 40 - 40 75	
		2	MF 40 - 40 75	
		1	MF 40 - 40 105 HP Engine driven	
18	Consolidated Farming, **Zambia**	4	BHMa 77 160	2002
19	Dept Of Water Affairs, **Namibia**	12	BHR 35 4 Stage 160	1996
20	Ministry of Irrigation, **Iraq**	50	MF 35 - 35 132	1999
21	Sudanese Sugar Company **Sudan**	2	UPH1200/160CV 1300	2001

SR. NO.	CLIENT/PROJECT	QTY	PUMP TYPE MOTOR kW	YEAR OF SUPPLY
22	El Anhar Est., Abu Dhabi. For irrigation of farms in **Sudan**	4	30 UPH 1 586 HP Engine driven	2002
		10	12 UPH 1 154 HP Engine driven	1999
		2	30 UPH 1 586 HP Engine driven	2000
23	ISO - Octane Company **Dubai, U.A.E.**	3	BHR 42 210	1999
		3	BHR 42 - 3 stage 323 HP/2100RPM	

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SOUTH EAST ASIA

SR. NO.	CLIENT/PROJECT	QTY	PUMP TYPE MOTOR kW	YEAR OF SUPPLY
1	ABB, **Malaysia** for Titan Petrochemicals	3	14 UPH 1M 150	1998
2	Bukit Sah Water Supply Scheme, **Malaysia**	2	SCT 350/54 V 575	1998
3	Kenyir Water Supply Scheme, **Malaysia**	2	BHR 35-30°2stage 225	1998
		2	8 UPH 5	
4	Langkawi Water Supply Scheme, **Malaysia**	4	BHR42 -30° 4stage 750	1996
		4	12 UPH 8 1000	
5	Sungai Langat W.S.S. Negeri Sembilan, **Malaysia**	5	BHQ45 330	1979
6	Sungai Lingii W.S.S. JKR Kedah, **Malaysia**	5	BHQ27 93	1987
7	Labuan Water Supply scheme IPCO, **Malaysia**	2	BHR42 300	1988
8	Sabah Interim Project JKR Sabah, **Malaysia**	4	BHR42 370	1992
		2	BHR42 300	
		2	BHQ27 93	
9	Sungai Langat W.S.S. Negeri Sembilan, **Malaysia**	2	BHQ45 330	1993
10	Langkawi W.S.S. IPCO-Asal Joint Venture **Malaysia**	4	BHR42 750	1997
11	Pelubang W.S.S. JKR, Kedah, **Malaysia**	5	14UPH4M 730	1986
		5	14UPH1MV 125	
12	Sungai Langat W.S.S. Negeri Sembilan, **Malaysia**	1	20UPH3 675	1991
13	Sabah Interim Project JKR Sabah, **Malaysia**	5	12UPH1V 120	1992
14	Sungai Petani W.S.S. JKR Kedah, **Malaysia**	3	SCT200/48 200	
		3	10UPH3 300	
15	Langkawi W.S.S. IPCO-Asal Joint Venture **Malaysia**	4	12UPH8 1000	1997
16	Bukit Sah W.S.S, **Malaysia**	2	SCT 350/54 (Vertical)	1999
17	Ministry of water resources & Meterology, **Cambodia**	240	MF 25 -30 65 HP	2003
18	Hung Dong Pumping Station, **Vietnam**	4	BHMa 45(inclined) 90	1998

Langkawi water supply project, Malaysia

Pelubang Water supply project ALOR Setar Kedah, Malaysia

Splitcase pumps at Sungai Langat, Malaysia

KIRLOSKAR PUMPSETS IN LAO PDR

Sr. No.	HP	Pump Model Engine Driven	Quantity
1	5	Water Pack	825
2	7	Self Priming Pump (SP3L+)	2685
3	7	DV 50 (Vaccum Pump)	4
4	14	Self Priming Pump (SP4L+)	1453
5	32	DB 125/32	78
6	43	DB 200/26	33
7	46	MF 20/25	5
8	50	DB 150/32	26
9	65	MF 25/25	686
10	85	DB 150/40	5
11	126	DB 300/34	20
TOTAL DIESEL ENGINE PUMPSETS WORKING IN LAOS			***5820***

Pontoon mounted pumps for irrigating paddy fields along Mekong river, Lao PDR

KIRLOSKAR ELECTRIC MOTOR PUMPSETS IN LAO PDR

Sr. No.	kW	Pump Model Motor Driven	Quantity
1	1.1	Kirloskar- Jet Pump (KJ-15V-4T1)	355
2	11	Kirloskar- Mono Block Pump (KDS 1537)	329
3	37	DB 200/26	154
4	45	MF 30/35	6
5	55	DB 150/32	8
6	75	MF 25/25	479
7	90	DB 300/33A	22
8	187	20UPH3(M1)	4
9	250	20UPH3(M1)	2
10	310	20UPH3(M1)	2
11	350	20UPH3(M1)	4
12	400	20UPH3(M1)	6
TOTAL ELECTRIC MOTOR PUMPSETS WORKING IN LAOS			***1371***
TOTAL NO OF KIRLOSKAR DIESEL & ELECTRIC PUMPSETS WORKING IN LAO PDR			***7191***

Pontoon mounted splitcase pumps at Banhe, Lao PDR

Banhe pumping station, Lao PDR