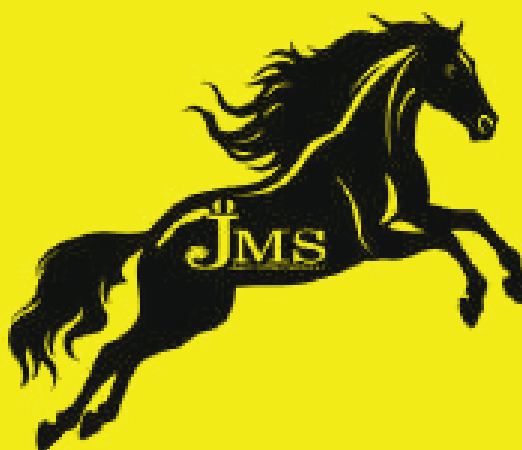


PL SERIES
50 -60 HZ



DEEP WELL
SUBMERSIBLE
MOTOR
CATALOG- PL SERIES

DEEP WELL SUBMERSIBLE MOTOR



4 " OIL COOLED SUBMERSIBLE MOTOR



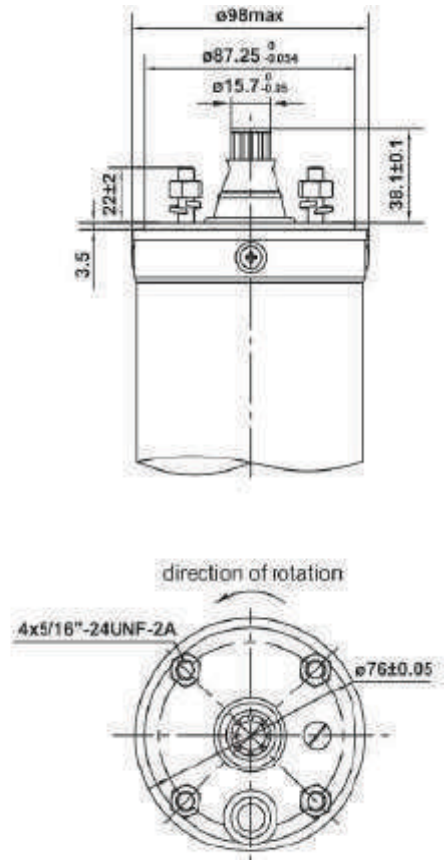
JMP 4 OC SERIES

Motor Type	Power		Voltage V	Thrust Load N	Cable Length m	Condenser μF	Length (mm)	Weight (kg)
	HP	kW						
JMP 4 OC/0,75-M	0,75	0,55	220		1,7	25	356	7,30
JMP 4 OC/01-M	1	0,75	220		2	35	386	8,70
JMP 4 OC/1,5-M	1,5	1,1	220		2,4	40	426	10,60
JMP 4 OC/02-M	2	1,5	220		2,8	60	476	12,90
JMP 4 OC/03-M	3	2,2	220		2,8	80	581	17,70
JMP 4 OC/1-T	1	0,75	380		1,7	-	371	8,00
JMP 4 OC/1,5-T	1,5	1,1	380		2	-	406	9,80
JMP 4 OC/2-T	2	1,5	380		2	-	451	11,70
JMP 4 OC/03-T	3	2,2	380		2,8	-	541	15,70
JMP 4 OC/04-T	4	3	380		2,8	-	621	19,80
JMP 4 OC/5,5-T	5,5	4	380		3,3	-	725	23,70
JMP 4 OC/7,5-T	7,5	5,5	380		3,3	-	815	28,00
JMP 4 OC/10-T	10	7,5	380		3,3	-	875	34,00

CATALOG 2026

TECHNICAL SPECIFICATIONS	
Speed	2850rpm
Insulation Class	F
Protection Grade	IP 68
Maximum Fluid Temperature	35 dereceye kadar Up to +35 C
Minumum Well Diametr	4"
Additional Specification	Rewindable
Standart	Nema

PRODUCT SPECIFICATIONS	
Motor External Casing	AISI 304 SS
Top Checks	Cast-Cu ASTM C85500
	Cast-Iron ASTM NO.30
	AISI 304 SS
Bottom Support	AISI 304 SS
Mechanical Seal	Graphite-Ceramic
Shaft	AISI304 SS -ASTM5140



DEEP WELL SUBMERSIBLE MOTOR



6" SUBMERSIBLE MOTOR

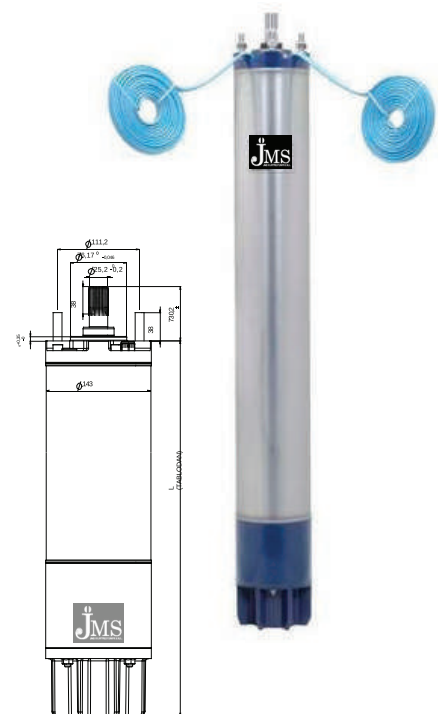
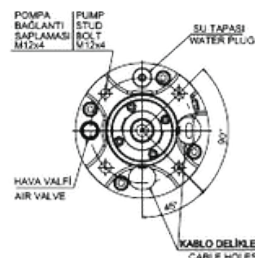
JMP 6 WC SERIES

Motor Type	Frequency (Hz)	Power		Voltage (V)	Current (C)	Cosfi	RPM	Efficiency	Starting per hour	Thrust Load (N)	Cable Sections		Cable Lengths (m)	Motor Dimensions	
		HP	kW								DOL (mm ²)	SD (mm ²)		DOL	Length (mm)
JMP 6 WC/05-DOL	50	5.5	4	380	10.2	0.8	2885	0.76	20,00	22kN	3x2,5	3x2,5	3,5	690	42
	60			460	9.9	0.78	3475	0.76			3x2,5	3x2,5			
JMP 6 WC/07-DOL	50	7.5	5.5	380	13.6	0.795	2880	0.79	20,00	22kN	3x2,5	3x2,5	3,5	735	46
	60			460	13.2	0.78	3470	0.78			3x2,5	3x2,5			
JMP 6 WC/10-DOL	50	10	7.5	380	17.7	0.82	2875	0.80	20,00	22kN	3x2,5	3x2,5	3,5	780	51
	60			460	17	0.8	3470	0.81			3x2,5	3x2,5			
JMP 6 WC/12-DOL	50	12.5	9.2	380	21.4	0.82	2875	0.81	20,00	22kN	3x2,5	3x2,5	3,5	810	55
	60			460	20.6	0.805	3455	0.82			3x2,5	3x2,5			
JMP 6 WC/15-DOL	50	15	11	380	25.3	0.82	2870	0.82	20,00	22kN	3x2,5	3x2,5	3,5	840	57
	60			460	24.6	0.805	3455	0.82			3x2,5	3x2,5			
JMP 6 WC/17-DOL	50	17.5	12.9	380	30.4	0.82	2870	0.81	20,00	22kN	3x2,5	3x2,5	3,5	890	63
	60			460	29.6	0.805	3455	0.81			3x2,5	3x2,5			
JMP 6 WC/20-(Y/Δ)	50	20	15	380	34.5	0.825	2870	0.82	20,00	22kN	3x4	3x2,5	3,5	930	67
	60			460	33.4	0.81	3455	0.82			3x4	3x2,5			
JMP 6 WC/25-(Y/Δ)	50	25	18.5	380	42.6	0.805	2870	0.84	20,00	22kN	3x4	3x4	3,5	1015	76
	60			460	41.5	0.785	3450	0.84			3x4	3x4			
JMP 6 WC/30-(Y/Δ)	50	30	22	380	50	0.82	2860	0.83	20,00	22kN	3x6	3x4	3,5	1060	81
	60			460	48.2	0.81	3445	0.83			3x6	3x4			
JMP 6 WC/35-(Y/Δ)	50	35	26	380	58.6	0.81	2860	0.85	20,00	22kN	3x6	3x4	3,5	1165	92
	60			460	56.2	0.805	3440	0.85			3x6	3x4			
JMP 6 WC/40-(Y/Δ)	50	40	30	380	68.8	0.795	2870	0.85	20,00	28kN	3x10	3x4	4,5	1275	103
	60			460	66.3	0.785	3450	0.85			3x10	3x4			
JMP 6 WC/50-(Y/Δ)	50	50	37	380	84.5	0.81	2860	0.84	20,00	28kN	3x10	3x6	4,5	1365	113
	60			460	82.1	0.795	3440	0.83			3x10	3x6			
JMP 6 WC/60-(Y/Δ)	50	60	45	380	100.0	0.82	2820	0.83	20,00	28kN			4,5	1445	122
	60			460			2820	0.82							

CATALOG 2026

TECHNICAL SPECIFICATIONS	
Standart	
Motor Pump Connection Flange	6" NEMA
Protection Class	IP68
Isolation Class	Y
Voltage Tolerance	%±10
Working Temperature	30
Cooling Flow	0,1 m/s
Max. Start per hour	20
Assembling Type	Vertical / Horizontal (With the help of cooling Jacket)
Thrust Load	5,5 HP- 10HP 22kN 12,5HP-25HP 25kN 35HP-50HP 28kN

MATERIALS	
Sleeve	X17CrNi16-2
Bottom Cover	GG25 PIG CASTING
Upper Cover	GG25 PIG CASTING
Fiber Bearing	POLYAMID 6-6
Winding Wire	PPC
Mechanical Seal	SIC/SIC
Thrust Bearing	CARBON
Stator	18 SLOT
Outlet Cable	PVC FLAT CABLE
Shaft	X20CR13



DEEP WELL SUBMERSIBLE MOTOR



7" SUBMERSIBLE MOTOR

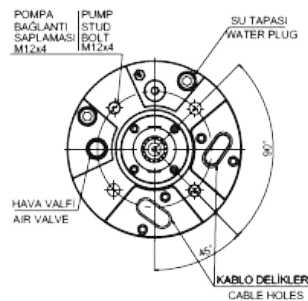
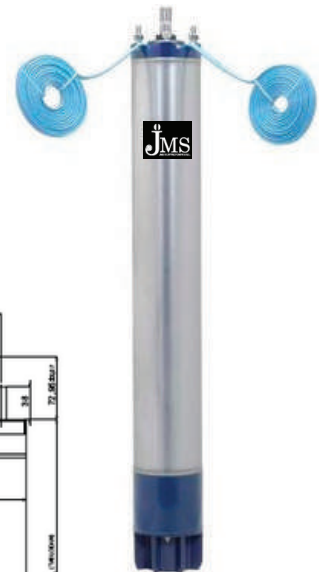
JMP 7 WC SERIES

Motor Type	Frequency (Hz)	Power		Voltage (V)	Current (C)	Cosfi	RPM	Efficiency	Starting per hour	Thrust Load (N)	Cable Sections		Cable Lengths (m)	Motor Dimensions	
		HP	kW								DOL (mm2)	SD (mm2)		DOL	Length (mm)
JMP 7 WC/30-(Y/Δ)	50	30	22	380	48	0,86	2890	0,81	17,00	35kN	3x6	3x6	4,3	890	91
	60			460	48	0,86	3470	0,77			3x6	3x6			
JMP 7 WC/40-(Y/Δ)	50	40	30	380	62	0,86	2875	0,86	17,00		3x10	3x6	4,3	970	104
	60			460	62	0,86	3450	0,81			3x10	3x6			
JMP 7 WC/50-(Y/Δ)	50	50	37	380	77	0,86	2885	0,85	17,00		3x16	3x6	4,3	1060	118
	60			460	77	0,86	3465	0,81			3x16	3x6			
JMP 7 WC/60-(Y/Δ)	50	60	45	380	91	0,86	2885	0,87	17,00		3x16	3x10	4,3	1140	133
	60			460	91	0,86	3465	0,83			3x16	3x10			
JMP 7 WC/70-(Y/Δ)	50	70	51	380	107	0,86	2890	0,91	17,00		3x16	3x10	4,3	1250	148
	60			460	107	0,86	3470	0,86			3x16	3x10			
JMP 7 WC/80-(Y/Δ)	50	80	59	380	119	0,86	2890	0,88	15,00	3x10	3x10	4,3	1320	165	
	60			460	119	0,86	3470	0,83		3x10	3x10				
JMP 7 WC/90-(Y/Δ)	50	90	66	380	131	0,86	2885	0,89	15,00	3x10	3x10	4,3	1430	176	
	60			460	131	0,86	3455	0,85		3x10	3x10				

CATALOG 2026

TECHNICAL SPECIFICATIONS	
Standart	
Motor Pump Connection Flange	6" NEMA
Protection Class	IP68
Isolation Class	B
Voltage Tolerance	%±10
Working Temperature	30
Cooling Flow	0,1 m/s
Max. Start per hour	30HP-70HP 17 80HP-90HP 15
Assembling Type	Vertical / Horizontal (With the help of cooling Jacket)
Thrust Load	35kN

MATERIALS	
Sleeve	X20CR13
Bottom Cover	GG25 PIG CASTING
Upper Cover	GG25 PIG CASTING
Fiber Bearing	POLYAMID 6-6
Winding Wire	PPC
Mechanical Seal	SIC/SIC
Thrust Bearing	CARBON
Stator	18 SLOT
Outlet Cable	PVC FLAT CABLE
Shaft	X20CR13



DEEP WELL SUBMERSIBLE MOTOR



8" SUBMERSIBLE MOTOR

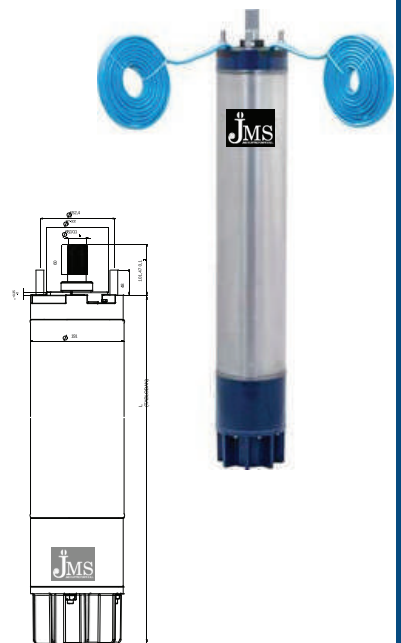
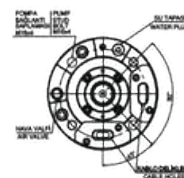
JMP 8 WC SERIES

Motor Type	Frequency (Hz)	Power		Voltage (V)	Akim (A) Current (C)		Cosφ	RPM	Efficiency	Starting per hour	Thrust Load (N)	Cable Sections		Cable Lengths (m)	Motor Dimensions	
		HP	kW		DOL (mm2)	SD (mm2)						DOL	Length(m)		Weight (Kg)	
JMP 8 WC/30-(Y/Δ)	50	30	22	380	50	0,87	2880	0,82	15	40kN	3x10	3x6	4,3	925	120	
	60			460	50	0,87	3455	0,82			3x10	3x6				
JMP 8 WC/40-(Y/Δ)	50	40	30	380	62	0,87	2875	0,85	15		3x10	3x10	4,3	1005	129	
	60			460	62	0,87	3450	0,84			3x10	3x10				
JMP 8 WC/50-(Y/Δ)	50	50	37	380	76	0,87	2885	0,85	15		3x10	3x10	4,3	1055	139	
	60			460	76	0,87	3455	0,84			3x10	3x10				
JMP 8 WC/60-(Y/Δ)	50	60	45	380	90	0,87	2885	0,87	15		3x16	3x10	4,3	1105	147	
	60			460	90	0,87	3455	0,87			3x16	3x10				
JMP 8 WC/75-(Y/Δ)	50	75	55	380	112	0,87	2885	0,86	15		3x16	3x10	4,3	1185	163	
	60			460	112	0,87	3455	0,82			3x16	3x10				
JMP 8 WC/80-(Y/Δ)	50	80	59	380	117	0,87	2870	0,88	15		3x16	3x10	4,3	1195	164	
	60			460	117	0,87	3430	0,84			3x16	3x10				
JMP 8 WC/85-(Y/Δ)	50	85	63	380	126	0,87	2880	0,87	15	3x25	3x10	4,3	1225	174		
	60			460	126	0,87	3445	0,83		3x25	3x10					
JMP 8 WC/90-(Y/Δ)	50	90	66	380	131	0,87	2885	0,88	15	3x25	3x10	4,3	1295	187		
	60			460	131	0,87	3455	0,87		3x25	3x10					
JMP 8 WC/95-(Y/Δ)	50	95	70	380	141	0,87	2890	0,87	15	3x25	3x10	4,3	1325	193		
	60			460	141	0,87	3460	0,82		3x25	3x10					
JMP 8 WC/100-(Y/Δ)	50	100	75	380	147	0,87	2890	0,89	15	3x25	3x16	4,3	1365	202		
	60			460	147	0,87	3460	0,85		3x25	3x16					
JMP 8 WC/110-(Y/Δ)	50	110	81	380	161	0,87	2900	0,88	15	3x25	3x16	4,3	1455	220		
	60			460	161	0,87	3460	0,84		3x25	3x16					
JMP 8 WC/125-(Y/Δ)	50	125	92	380	182	0,87	2900	0,88	15	55kN	3x16	3x16	4,3	1565	242	
	60			460	182	0,87	3465	0,84			3x16	3x16				
JMP 8 WC/150-(Y/Δ)	50	150	110	380	218	0,87	2900	0,88	15		3x16	3x16	4,3	1720	269	
	60			460	218	0,87	3465	0,84			3x16	3x16				

CATALOG 2026

TECHNICAL SPECIFICATIONS	
Standart	
Motor Pump Connection Flange	8" NEMA
Protection Class	IP68
Isolation Class	B
Voltage Tolerance	%±10
Working Temperature	30
Cooling Flow	0,1 m/s
Max. Start per hour	15
Assembling Type	Vertical / Horizontal (With the help of cooling Jacket)
Thrust Load	30HP -110HP 40kN 125HP-150HP 55kN

MATERIALS	
Sleeve	X20CR13
Bottom Cover	GG25 PIG CASTING
Upper Cover	GG25 PIG CASTING
Fiber Bearing	POLYAMID 6-6
Winding Wire	PPC
Mechanical Seal	SIC/SIC
Thrust Bearing	CARBON
Stator	24 SLOT
Outlet Cable	PVC FLAT CABLE
Shaft	X20CR13



DEEP WELL SUBMERSIBLE MOTOR



10" SUBMERSIBLE MOTOR

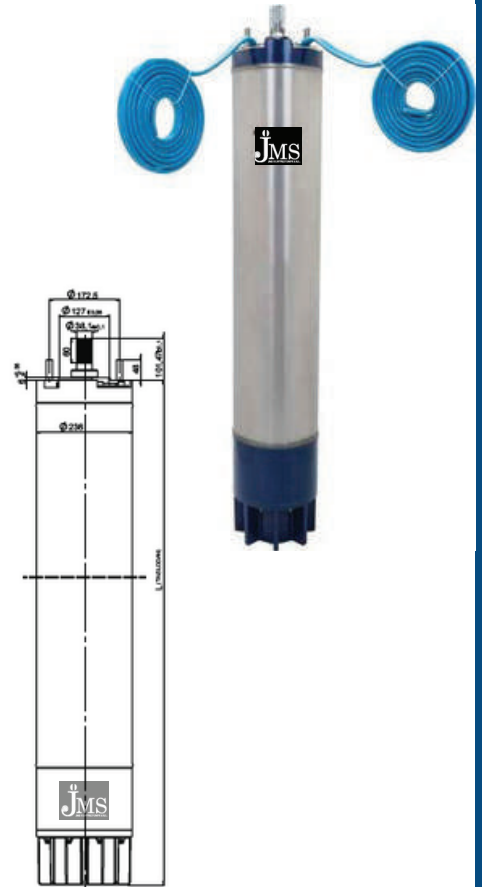
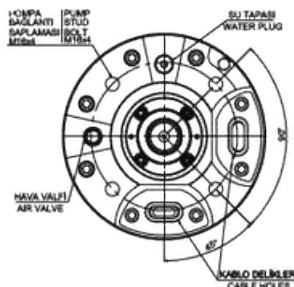
JMP 10 WC SERIES

Motor Type	Frequency (Hz)	Power		Voltage (V)	Current (C)	Cosφ	RPM	Efficiency	Starting per hour	Thrust Load (N)	Cable Sections		Cable Lengths (m)		Motor Dimensions	
		HP	kW								DOL (mm ²)	SD (mm ²)	DOL	Length (m m)	Weight (Kg)	
JMP 10 WC/100-(Y/Δ)	50	100	75	380	150	0.87	2910	0.87	10	65kN	3x25	3x16	4.3	1225	247	
	60			460	150	0.87	3475	0.83			3x25	3x16				
JMP 10 WC/110-(Y/Δ)	50	110	81	380	166	0.87	2915	0.85	10		3x25	3x16	4.3	1265	260	
	60			460	166	0.87	3485	0.81			3x25	3x16				
JMP 10 WC/125-(Y/Δ)	50	125	92	380	181	0.89	2910	0.87	10		3x25	3x16	4.3	1315	274	
	60			460	181	0.89	3475	0.83			3x25	3x16				
JMP 10 WC/150-(Y/Δ)	50	150	110	380	220	0.89	2915	0.85	10		3x25	3x25	4.3	1445	313	
	60			460	220	0.89	3480	0.81			3x25	3x25				
JMP 10 WC/175-(Y/Δ)	50	175	129	380	255	0.89	2920	0.86	10		3x25	3x25	4.3	1545	341	
	60			460	255	0.89	3490	0.82			3x25	3x25				
JMP 10 WC/200-(Y/Δ)	50	200	147	380	290	0.89	2925	0.87	10		3x25	3x25	4.3	1665	377	
	60			460	290	0.89	3495	0.82			3x25	3x25				
JMP 10 WC/225-(Y/Δ)	50	225	165	380	325	0.89	2930	0.87	10	3x35	3x35	4.3	1735	398		
	60			460	325	0.89	3495	0.82		3x35	3x35					
JMP 10 WC/250-(Y/Δ)	50	250	185	380	355	0.9	2930	0.88	10	3x35	3x35	4.3	1835	428		
	60			460	355	0.9	3495	0.84		3x35	3x35					
JMP 10 WC/300-(Y/Δ)	50	300	220	380	430	0.89	2930	0.87	10	3x35	3x35	4.3	1835	460		
	60			460	430	0.89	2910	0.82		3x35	3x35					

CATALOG 2026

TECHNICAL SPECIFICATIONS	
Standart	
Motor Pump Connection Flange	10" NEMA
Protection Class	IP68
Isolation Class	B
Voltage Tolerance	%±10
Working Temperature	30
Cooling Flow	0,1 m/s
Max. Start per hour	10
Assembling Type	Vertical / Horizontal (With the help of cooling Jacket)
Thrust Load	65kN

MATERIALS	
Sleeve	X20CR13
Bottom Cover	GG25 PIG CASTING
Upper Cover	GG25 PIG CASTING
Fiber Bearing	POLYAMID 6-6
Winding Wire	PPC
Mechanical Seal	SIC/SIC
Thrust Bearing	CARBON
Stator	24 SLOT
Outlet Cable	PVC FLAT CABLE
Shaft	X20CR13

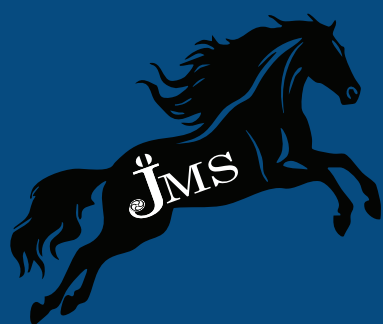


SUBMERSIBLE Deep Well MOTOR

CATALOG 2026



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