

## 100 °C HIGH TEMPRATURE SUBMERSIBLE MOTORS

### 6" ÖZEL DALGIÇ MOTORU / 6" HIGH TEMPRATURE SUBMERSIBLE MOTORS

Water Cooling	Power kW	Size Ench	Temp C°	Deep Meter	Oil Cooling	Temp C°
JS 6/45	45	6"	40-65	100/400	6 JSO / 45	40-80
JS 6/55	55	6"	40-65	100/400	6 JSO / 55	40-80
JS 6/75	75	6"	40-65	100/400	6 JSO / 75	40-80
JS 6/90	90	6"	40-65	100/400	6 JSO / 90	40-80
JS 6/110	110	6"	40-65	100/400	6 JSO / 110	40-80
JS 6/130	130	6"	40-65	100/400	6 JSO / 130	40-80
JS 6/145	145	6"	40-65	100/400	6 JSO / 145	40-80
JS 6/160	160	6"	40-65	100/400	6 JSO / 160	40-80

### 8" ÖZEL DALGIÇ MOTORU / 8" HIGH TEMPRATURE SUBMERSIBLE MOTORS

Water Cooling	Power kW	Size Ench	Temp C°	Deep Meter	Oil Cooling	Temp C°
8 JS/110	110	8"	40-75	100/500	8 JSO / 110	40-90
8 JS/130	130	8"	40-75	100/500	8 JSO / 130	40-90
8 JS/149	149	8"	40-75	100/500	8 JSO / 149	40-90
8 JS/167	167	8"	40-75	100/500	8 JSO / 167	40-90
8 JS/200	200	8"	40-75	100/500	8 JSO / 200	40-90
8 JS/223	223	8"	40-75	100/500	8 JSO / 223	40-90
8 JS/260	260	8"	40-75	100/500	8 JSO / 260	40-90
8 JS/290	290	8"	40-75	100/500	8 JSO / 290	40-90

### 10" ÖZEL DALGIÇ MOTORU / 10" HIGH TEMPRATURE SUBMERSIBLE MOTORS

Water Cooling	Power kW	Size Ench	Temp C°	Deep Meter	Oil Cooling	Temp C°
JS 10/75	75	10"	40-75	100/600	10 JSO 10/75	40-100
JS 10/90	90	10"	40-75	100/600	10 JSO 10/90	40-100
JS 10/110	110	10"	40-75	100/600	10 JSO 10/110	40-100
JS 10/130	130	10"	40-75	100/600	10 JSO 10/130	40-100
JS 10/149	149	10"	40-75	100/600	10 JSO 10/149	40-100
JS 10/167	167	10"	40-75	100/600	10 JSO 10/167	40-100
JS 10/185	185	10"	40-75	100/600	10 JSO 10/185	40-100
JS 10/200	200	10"	40-75	100/600	10 JSO 10/200	40-100
JS 10/223	223	10"	40-75	100/600	10 JSO 10/223	40-100
JS 10/260	260	10"	40-75	100/600	10 JSO 10/260	40-100
JS 10/290	290	10"	40-75	100/600	10 JSO 10/290	40-100
JS 10/335	335	10"	40-75	100/600	10 JSO 10/335	40-100
JS 10/370	370	10"	40-75	100/600	10 JSO 10/370	40-100
JS 10/440	440	10"	40-75	100/600	10 JSO 10/440	40-100

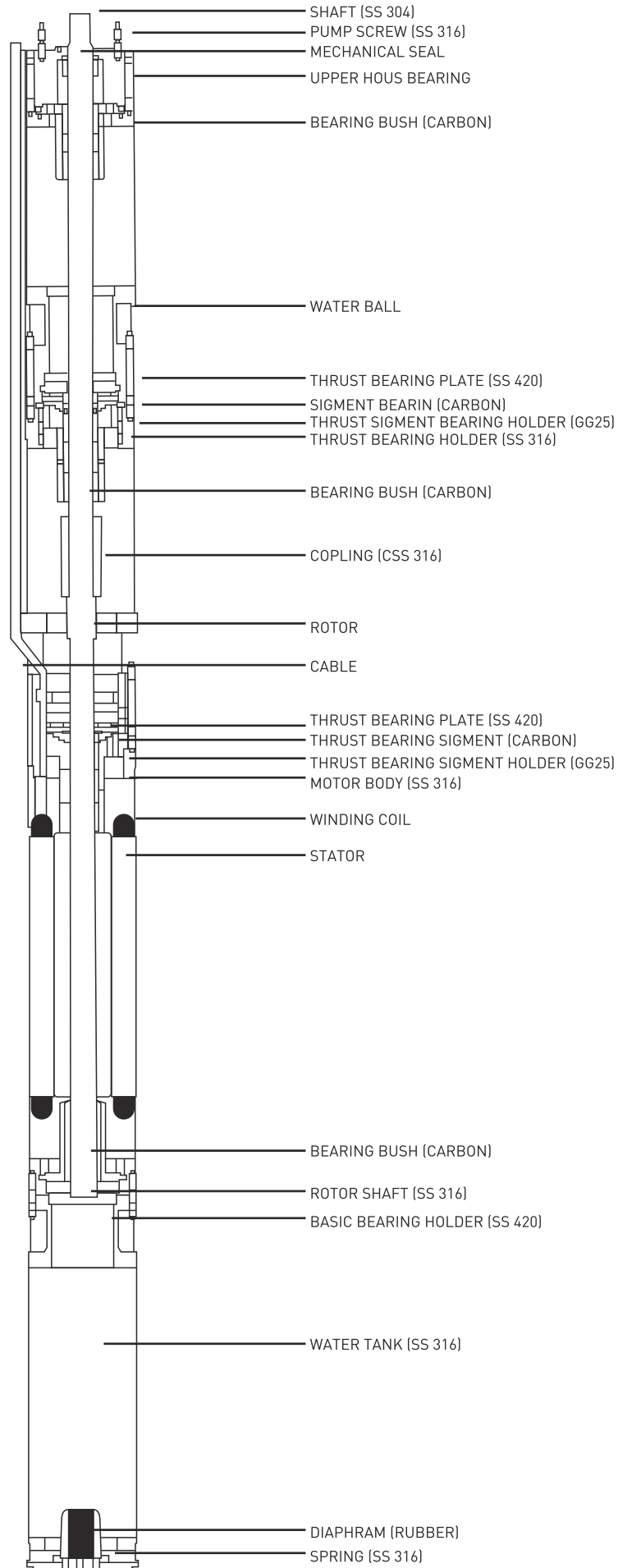
### 10" 3\*1000 V. 60 Hz ÖZEL DALGIÇ MOTORU / 10" 3\*1000 V. 60 Hz HIGH TEMPRATURE SUBMERSIBLE MOTORS

Water Cooling	Power kW	Size Ench	Max Outer Diameter	Weight	LOAD					
					COS (%)			Efficiency (%)		
					50	75	100	50	75	100
JS 10/110	81	10"	231	306	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/125	92	10"	231	347	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/150	110	10"	231	379	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/175	129	10"	231	440	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/200	147	10"	231	462	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/225	166	10"	231	476	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/250	185	10"	231	490	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/275	200	10"	231	504	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/300	223	10"	231	520	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/350	260	10"	231	550	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/400	290	10"	231	585	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/450	335	10"	231	620	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/500	370	10"	231	660	0,81	0,85	0,89	0,80	0,84	0,88
JS 10/600	440	10"	231	755	0,81	0,85	0,89	0,80	0,84	0,88

Firmamız teknolojik gelişmeler nedeniyle değişiklik hakkını saklı tutar.

Due to continuous improvement in design we reserve the right to amend specifications or data without prior notice.

# WATER COOLING



## 5"-6"-7"-8"-10"-12"-14" ÖZEL ÜRETİM SPECIAL ORDERS

- Industries and Markets Served
  - Vertical Pumps
  - Agriculture
  - Municipal
  - Mining
  - Offshore - Drilling and Productions
  - Power/Energy
- Electric Power Plants
  - Sub Sea
  - Exploration
  - Dredging
  - Offshore Oil
  - U.S. Military
- Ultra-Pure Water
  - Desalinization
  - Power and Energy
  - Electronics
- Special application
  - High temperature
  - Low cooling flow
  - Corrosive environments
  - Non-standard voltages
  - In-situ (leach) mining
  - Reverse Osmosis

We can manufacture motor and pump capacity not mentioned in catalogue in regard to request of our customers.