



**ORAX ROOTS TRADING LLC**

شركة أوركس روتس للتجارة ذ.م.م

# PRODUCT SPECIFICATIONS 2026



**PHONE**

+971 50 684 5848



**EMAIL**

info@oraxroots.com



**WEBSITE**

www.oraxroots.com



# 2" JETTING PUMP



+971 50 684 5848

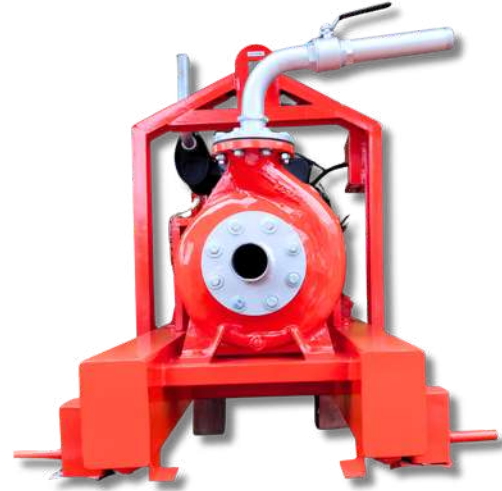


info@oraxroots.com



www.oraxroots.com

High Pressure Jetting Pumps are mainly available in 3" x 2" model. These pumps are capable of working at a pressure of Max. 10 bar. These jetting pumps are an ideal solution for field installation of wellpoints or well casings without drilling. These pumps are available in diesel or electric models. Other options and sizes are also available according to customer requirements.

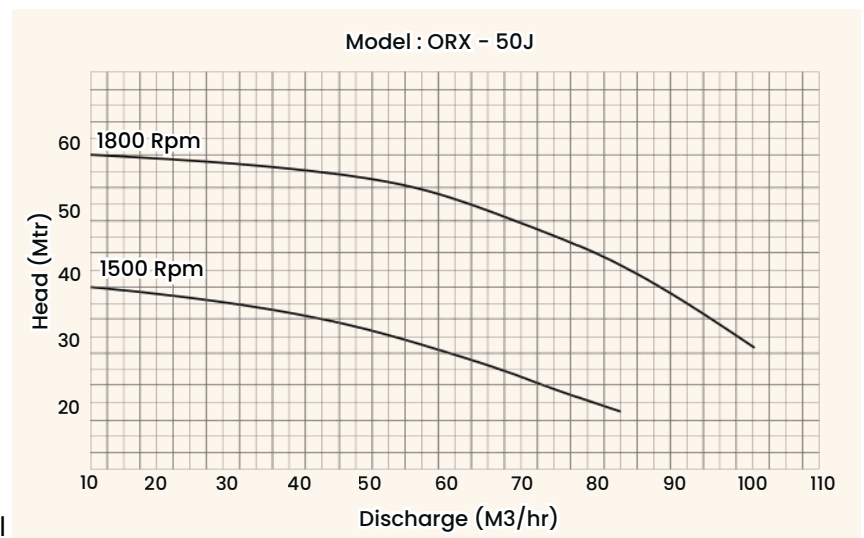


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 75-J

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 50 - J	Pump Shaft	Stainless steel, SS - 304
Max Working Pressure	6 bar	Impeller	Stainless Steel, SS - 304, Bronze
Suction x Discharge	75 mm x 50 mm	Stuffing Box	Stainless Steel, SS - 304
Max Operating Temperature	80°C	Fuel tank capacity	24 hours / 135 liters
		Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	700
Capacity	41 HP	Dimension (cm)	222 x 110 x 135
Speed	2000 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



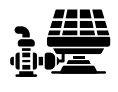
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 3" DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 75 x 75 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

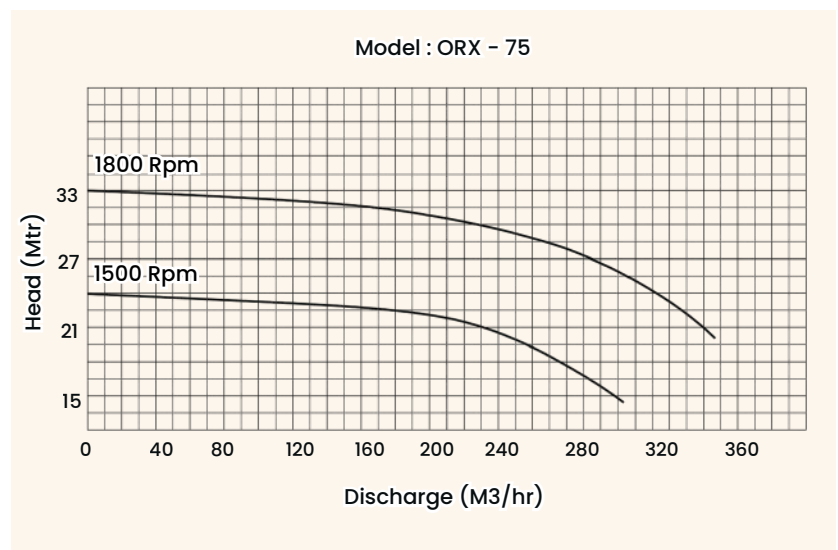


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 75

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 75	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	120 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	3" x 3" (75 mm x 75 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



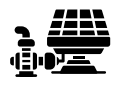
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 4" DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 100 x 100 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

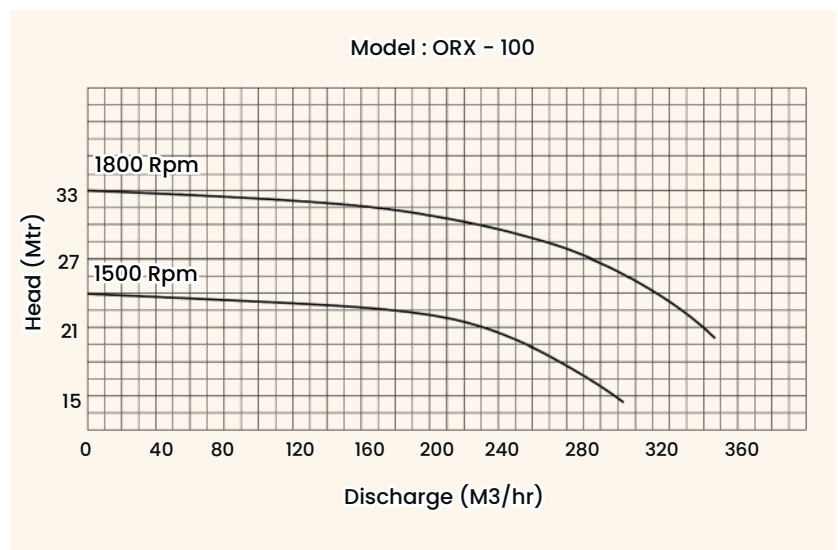


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 100

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 100	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	200 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	4" x 4" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



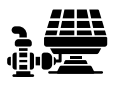
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" DEWATERING PUMP



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The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

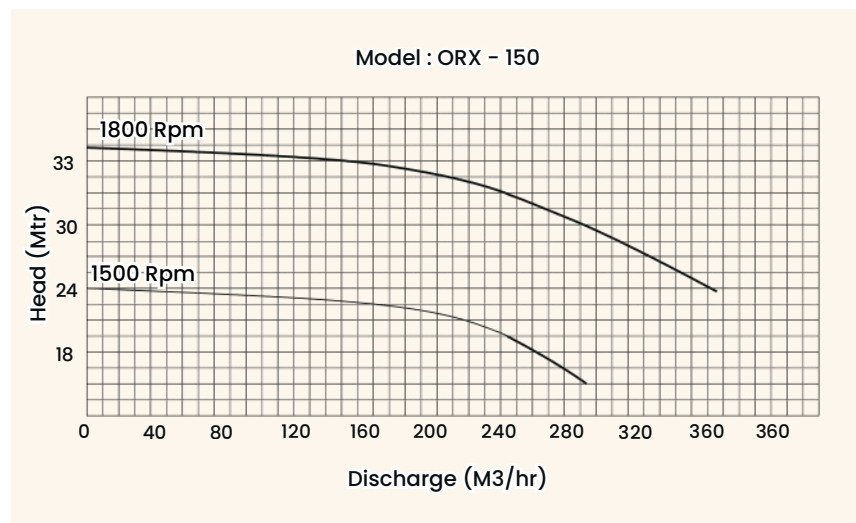


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



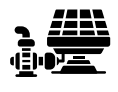
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



**Agriculture & Irrigation**

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# 6" SY DEWATERING PUMP



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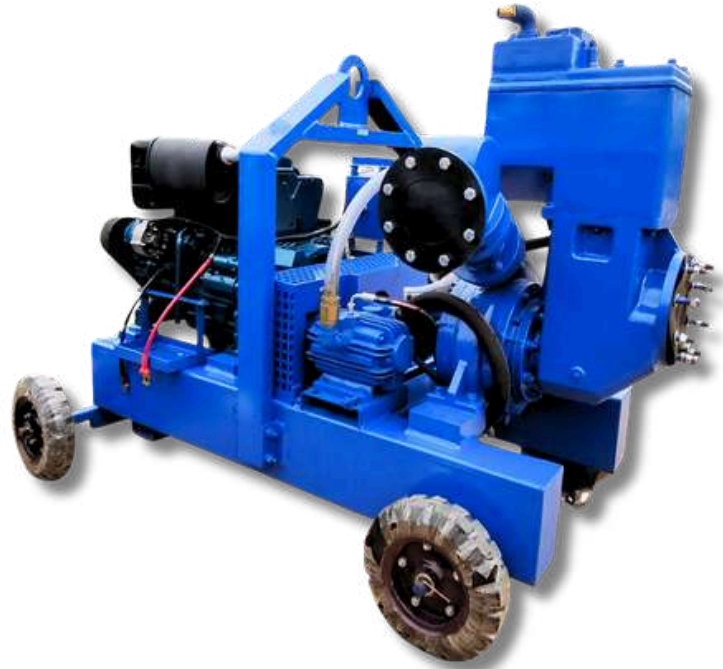


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like aluminum ensuring resilience and longevity.

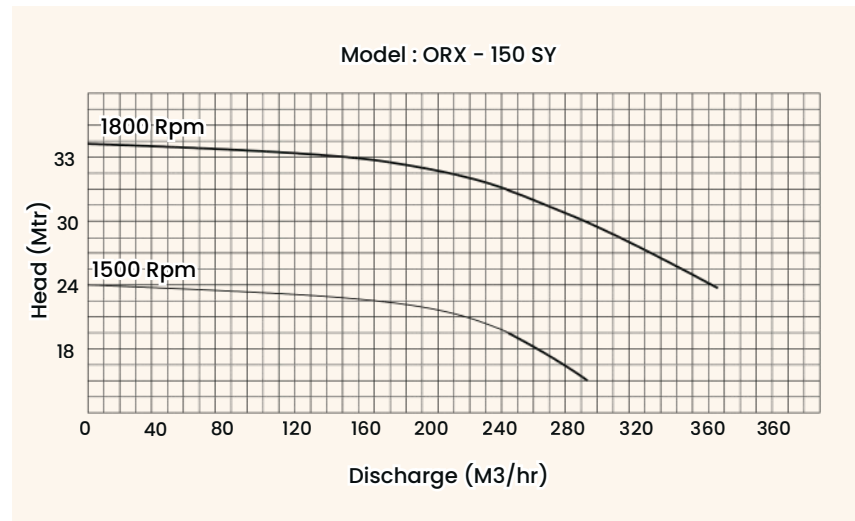


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-SY

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150-SY	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Aluminum
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	250 x 130 x 147
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



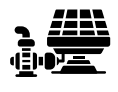
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" SS DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like stainless steel ensuring resilience and longevity.

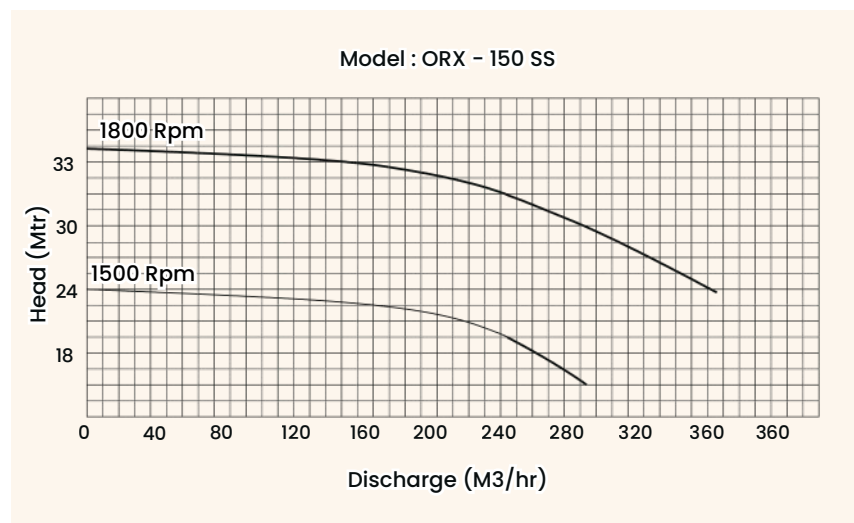


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150 SS

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 SS	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Stainless Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



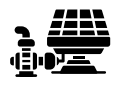
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" OP DEWATERING PUMP



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The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from aluminum, ensuring resilience and longevity.

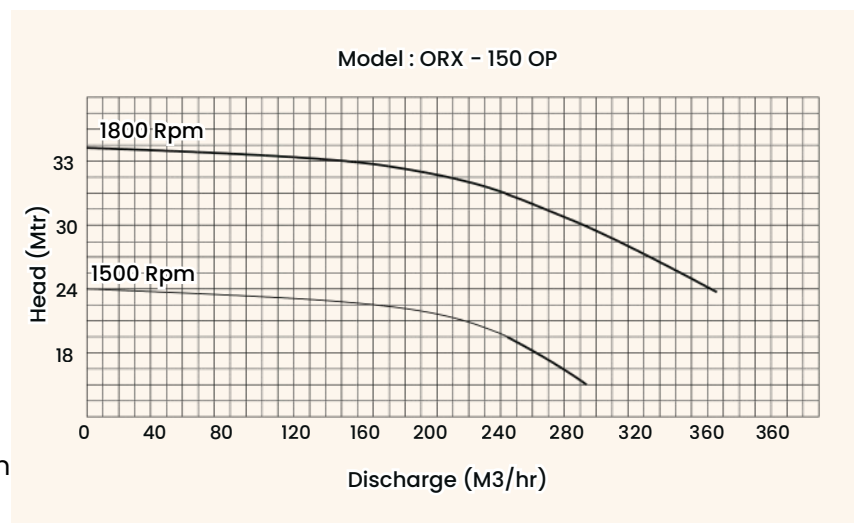


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-OP

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 OP	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Aluminum
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	250 x 130 x 147
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



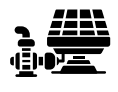
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" HD DEWATERING PUMP



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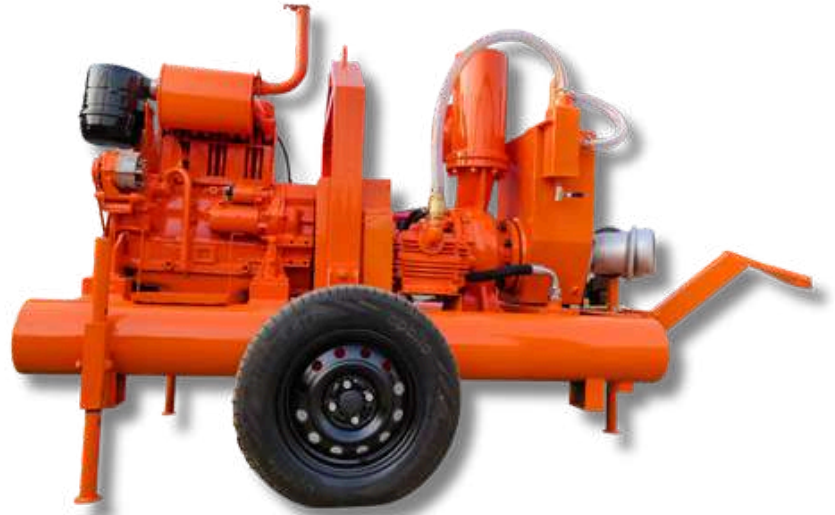


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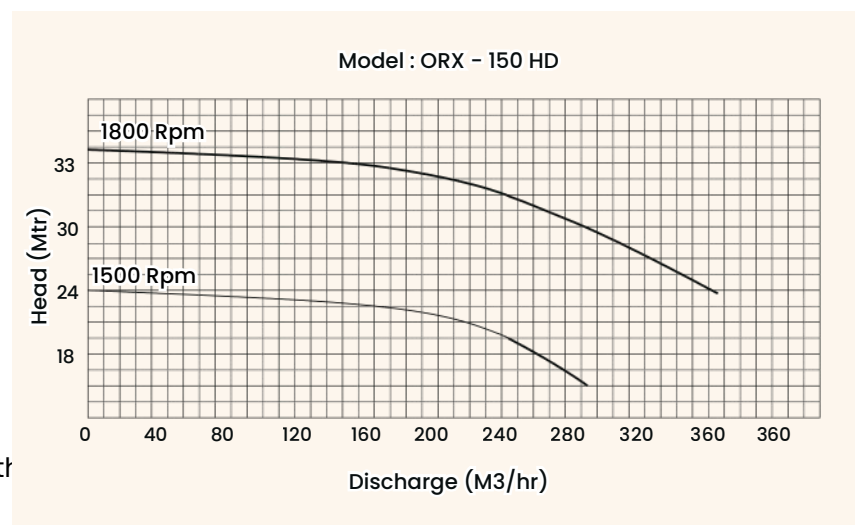


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## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-HD

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 HD	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



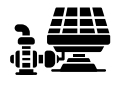
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



**Agriculture & Irrigation**

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# 6" VS DEWATERING PUMP



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www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like aluminum, ensuring resilience and longevity.

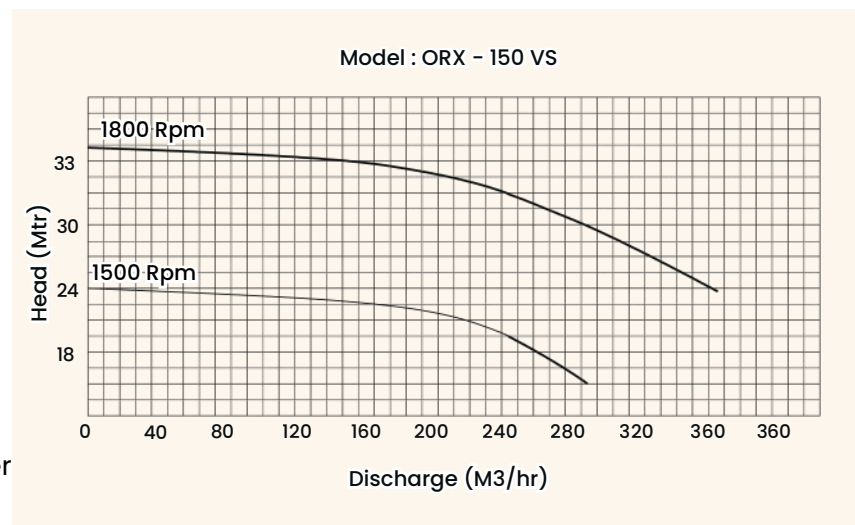


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in better oil bath for efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-VS

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 VS	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Aluminum
Max. Head	28 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	250 x 130 x 147
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



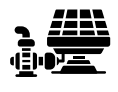
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

Note: Final weight and dimensions will depend on completed specifications. All information in this document is substantially correct at the time of publication and may be altered subsequently. Please contact the factory or office for further details.

# 6" SE DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity. This dewatering pump is specifically designed for oil and gas applications.

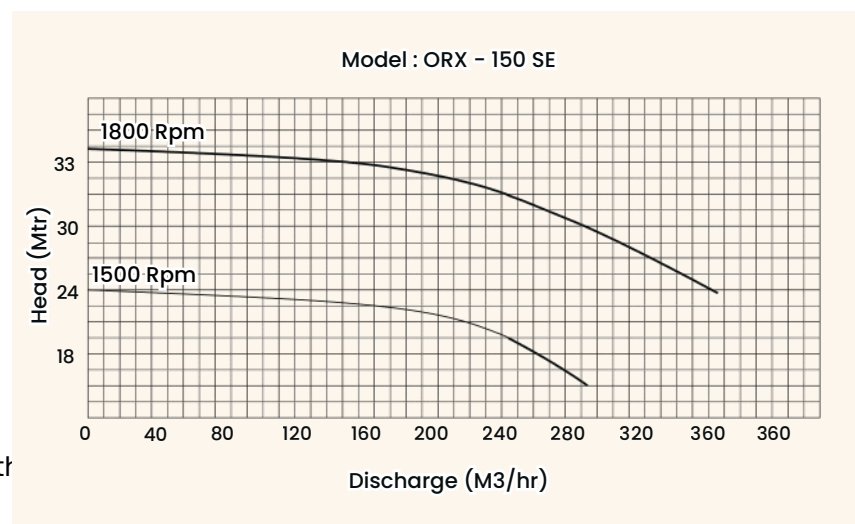


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath  
better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-SE

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 SE	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel, SS - 304
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	950
Capacity	38 HP	Dimension (cm)	222 x 110 x 135
Speed	1800 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



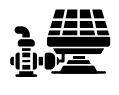
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" ELECTRIC DEWATERING PUMP



+971 50 684 5848

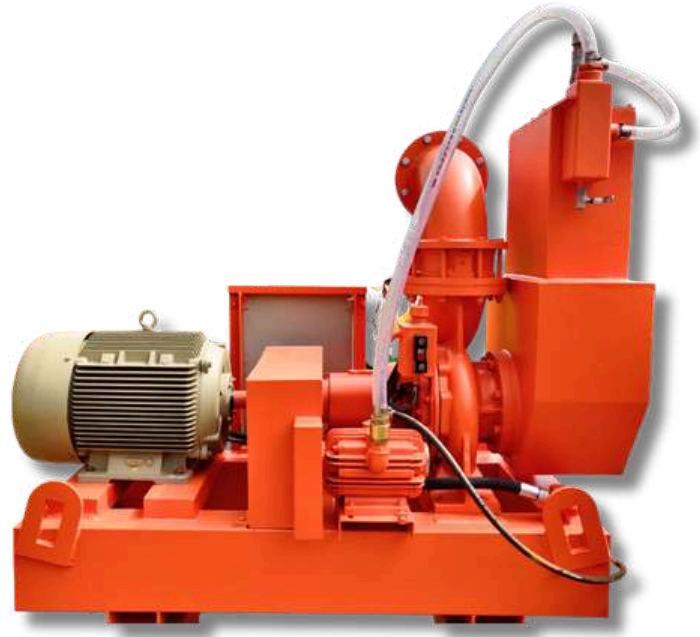


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

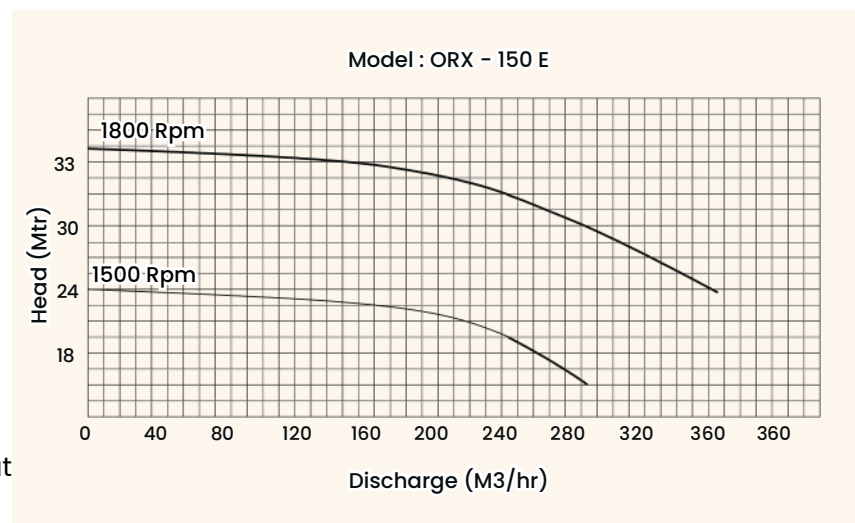


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low maintenance costs
- Dry self prime and reprime
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- Eco-friendly option
- Reducing noise pollution
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bat for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-E

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150 E	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.		
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Motor Specification		Weight & Dimensions	
Motor	KIRLOSKAR / CROMPTON	Weight (kg)	950
Capacity	40 HP	Dimension (cm)	222 x 110 x 135
Speed	1450 RPM	Capacity in 20 feet container	6
		Capacity in 40 feet container	12
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



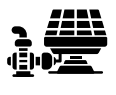
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" FRAME TYPE DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

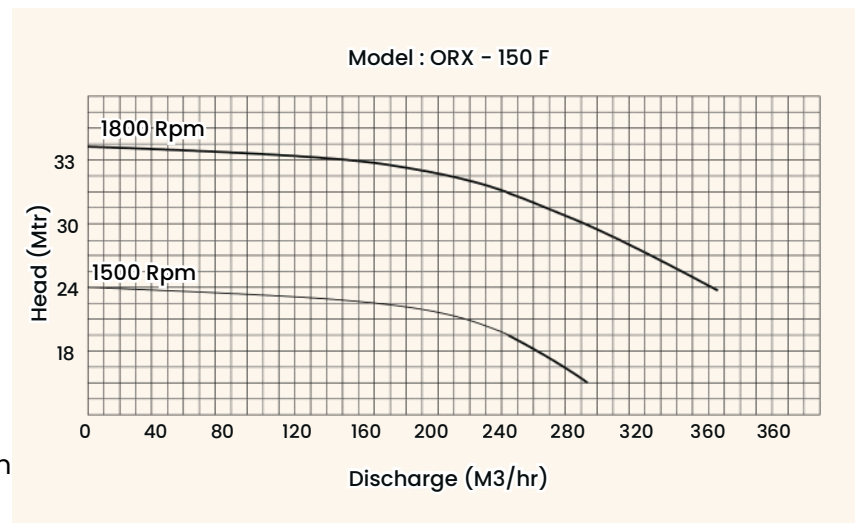


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-F

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150-F	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	1250
Capacity	38 HP	Dimension (cm)	230 x 130 x 150
Speed	1800 RPM	Capacity in 20 feet container	3
		Capacity in 40 feet container	6
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



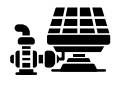
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" DEWATERING PUMP WITH CANOPY



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

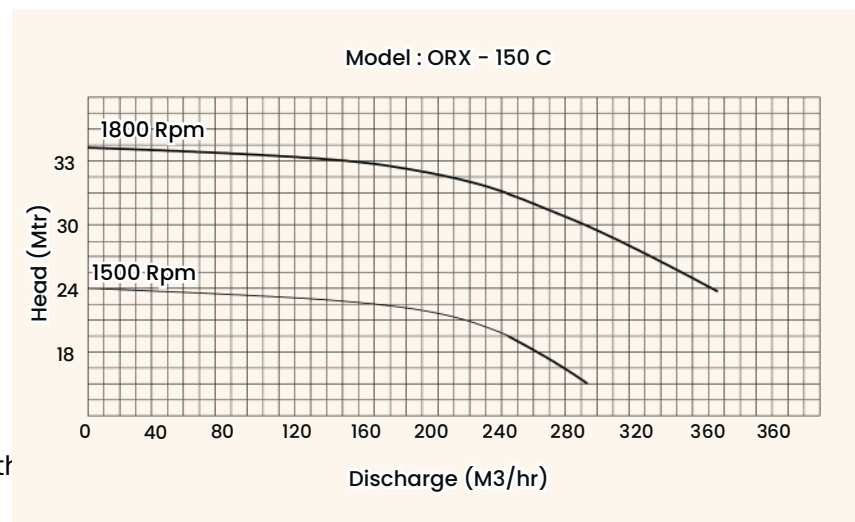


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath  
better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-C

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150-C	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine	Weight (kg)	2050
Capacity	38 HP	Dimension (cm)	295 x 131 x 176
Speed	1800 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



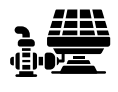
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" DEWATERING PUMP WITH CANOPY



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 150 x 150 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

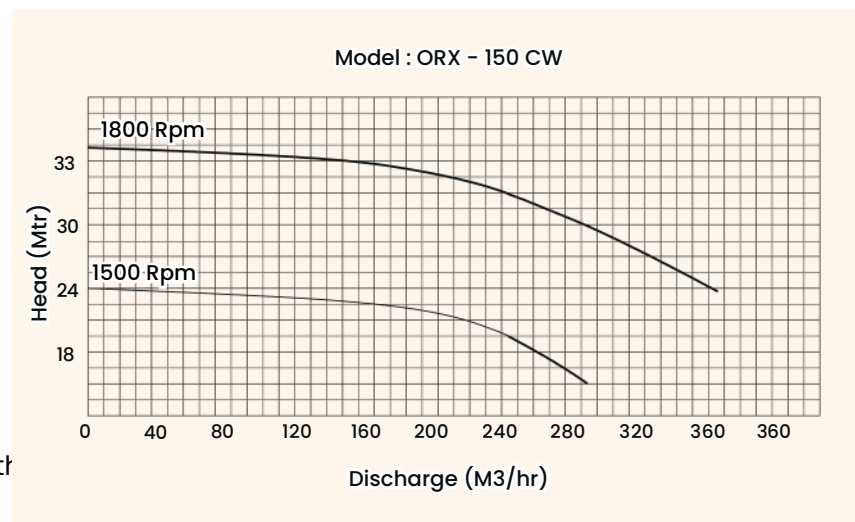


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-CW

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 150-CW	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	350 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	6" x 6" (150 mm x 150 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 135 liters
Max. Suction lift	9 mtr.	Mounting Options Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR 3R1040, 3 Cylinder Water Cooled Diesel Engine	Weight (kg)	2050
Capacity	38 HP	Dimension (cm)	295 x 131 x 176
Speed	1500 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



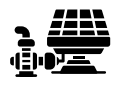
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



**Agriculture & Irrigation**

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# 6" RECIPROCATING PISTON PUMP



+971 50 684 5848

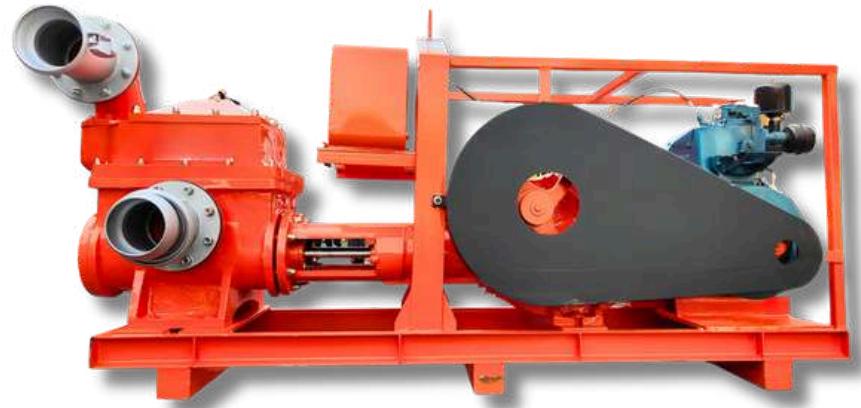


info@oraxroots.com



www.oraxroots.com

ORAX Piston type dewatering pumps are a robust and reliable solution for managing water removal in various challenging environments. Unlike centrifugal pumps, piston pumps operate using a reciprocating mechanism, making them particularly effective in handling high-viscosity fluids, slurries, and water with a high solids content. Their unique design and operation offer several advantages, making them indispensable in specific industrial and construction applications.

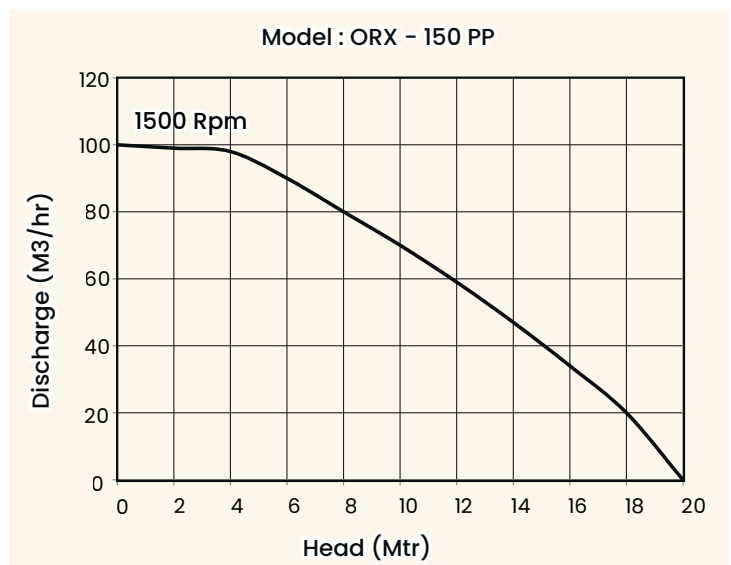


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-PP

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Cylinders	Stainless steel, SS – 304
Pump Model	ORX 150-PP	Piston Rods	Stainless steel, SS – 304
Max Vacuum	9.4 mtr.	Fuel tank capacity	24 hours / 50 liters
Max. Water Flow	100 m3/hr	Mounting Options Skid, Silent Canopy	
Suction x Discharge	6" x 6" (150 mm x 150 mm)		
Max. Head	20 mtr.		
Max. Suction lift	9 mtr.		
Max. Solid handling	2" / 3"		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR DAF10, Single Cylinder Air cooled Engine	Weight (kg)	1600
Capacity	10 HP	Dimension (cm)	275 x 67 x 135
Speed	1500 RPM	Capacity in 20 feet container	4
		Capacity in 40 feet container	8
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



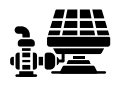
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 6" PISTON PUMP WITH CANOPY



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The piston type canopy dewatering pump is a specialized positive displacement pump designed specifically for dewatering applications. It combines the mechanical efficiency of piston pumps with the protective benefits of a canopy enclosure. This makes it particularly suitable for challenging environments where water removal is essential.

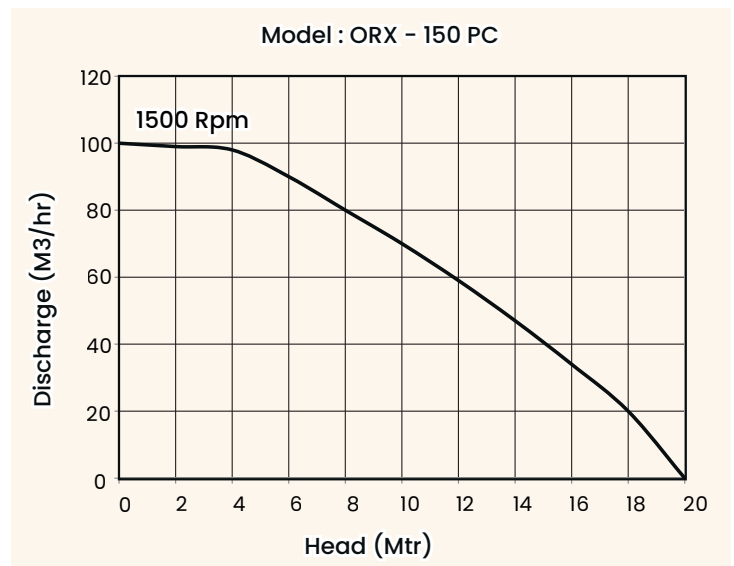


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 150-PC

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Cylinders	Stainless steel, SS – 304
Pump Model	ORX 150-PC	Piston Rods	Stainless steel, SS – 304
Max Vacuum	9.4 mtr.	Fuel tank capacity	24 hours / 50 liters
Max. Water Flow	100 m <sup>3</sup> /hr	Mounting Options Silent Canopy	
Suction x Discharge	6" x 6" (150 mm x 150 mm)		
Max. Head	20 mtr.		
Max. Suction lift	9 mtr.		
Max. Solid handling	2" / 3"		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR DAF10, Single Cylinder Air cooled Engine	Weight (kg)	2050
Capacity	10 HP	Dimension (cm)	295 x 131 x 176
Speed	1500 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



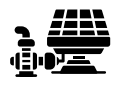
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 8" DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 200 x 200 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

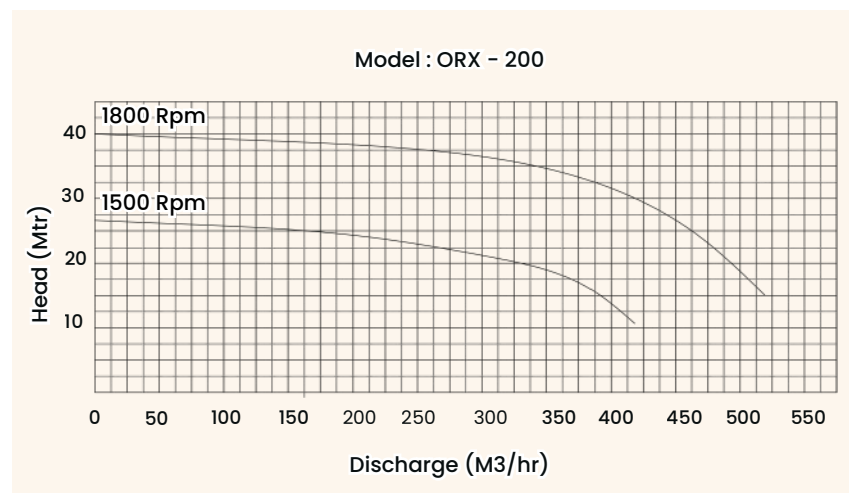


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com



# MODEL : ORX 200

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 200	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	550 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	8" x 8" (200 mm x 200 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 155 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 494, 4 Cylinder, Air cooled Diesel Engine	Weight (kg)	1250
Capacity	52 HP	Dimension (cm)	230 x 125 x 165
Speed	1800 RPM	Capacity in 20 feet container	5
		Capacity in 40 feet container	10
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



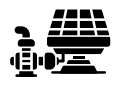
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

Note: Final weight and dimensions will depend on completed specifications. All information in this document is substantially correct at the time of publication and may be altered subsequently. Please contact the factory or office for further details.

# 8" SY DEWATERING PUMP



+971 50 684 5848

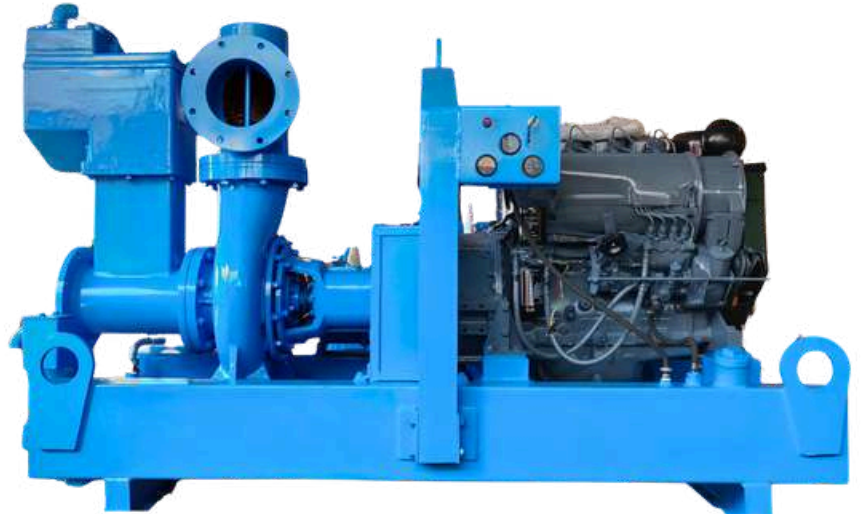


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 200 x 200 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like aluminum ensuring resilience and longevity.

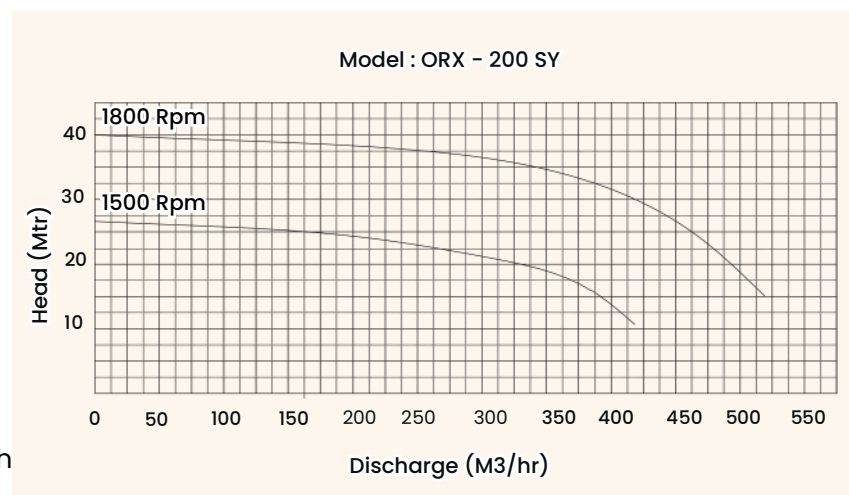


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 200-SY

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 200-SY	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	550 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	8" x 8" (200 mm x 200 mm)	Priming Tank	Aluminum
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 155 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 494, 4 Cylinder, Air cooled Diesel Engine	Weight (kg)	1250
Capacity	52 HP	Dimension (cm)	240 x 135 x 165
Speed	1800 RPM	Capacity in 20 feet container	5
		Capacity in 40 feet container	10
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



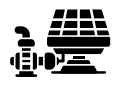
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 8" ELECTRIC DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 200 x 200 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

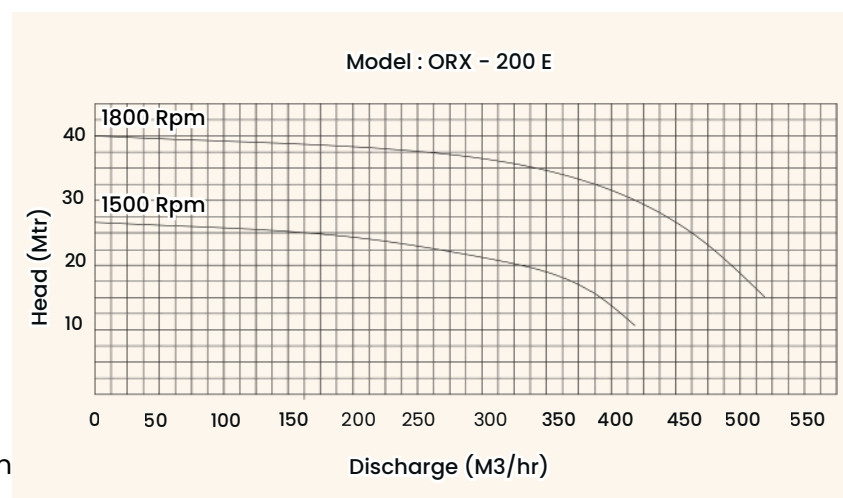


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low maintenance costs
- Dry self prime and reprime
- Liquids and Solids handling
- Replaceable wear parts
- Eco-friendly option
- Reducing noise pollution
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 200-E

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 200-E	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	550 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	8" x 8" (200 mm x 200 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.		
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Motor Specification		Weight & Dimensions	
Motor	Kirloskar / Crompton	Weight (kg)	1250
Capacity	60HP	Dimension (cm)	240 x 135 x 165
Speed	1450 RPM	Capacity in 20 feet container	5
		Capacity in 40 feet container	10
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



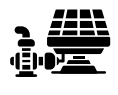
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 8" DEWATERING PUMP WITH CANOPY



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 200 x 200 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

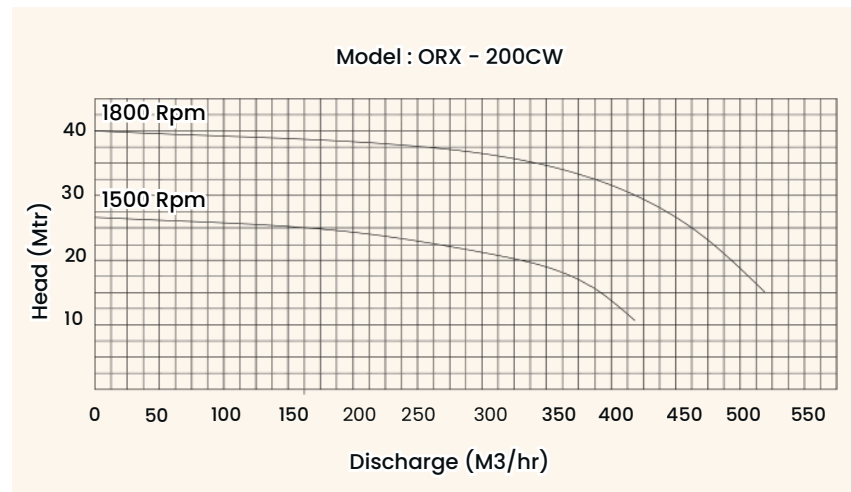


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 200CW

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 200CW	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	550 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	8" x 8" (200 mm x 200 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 155 liters
Max. Suction lift	9 mtr.	Mounting Options Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR 4R1040, 4 Cylinder Water Cooled Diesel Engine	Weight (kg)	2250
Capacity	52 HP	Dimension (cm)	300 x 146 x 206
Speed	1500 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



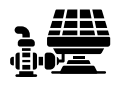
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



**Agriculture & Irrigation**

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# 10" DEWATERING PUMP



+971 50 684 5848

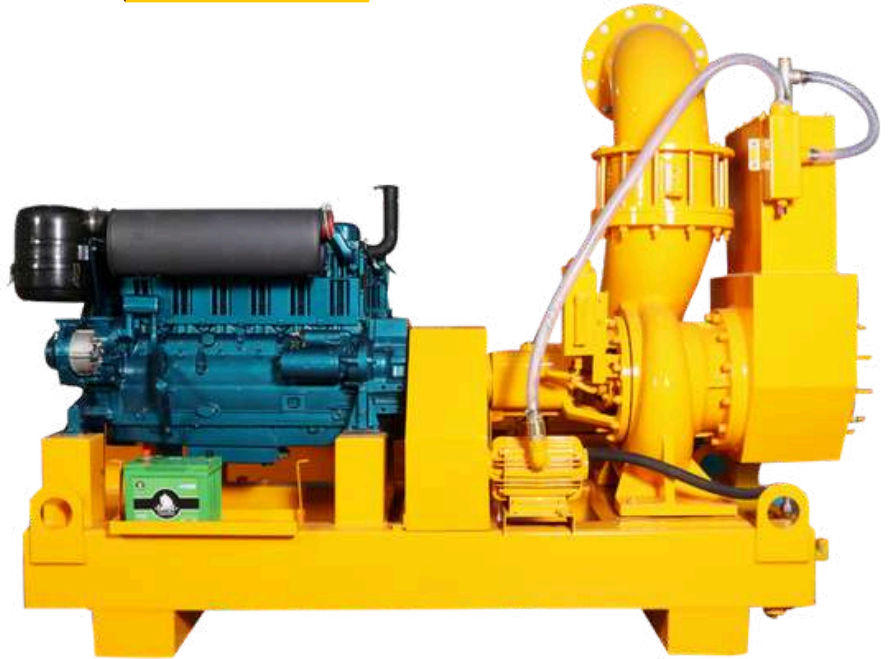


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 250 x 250 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

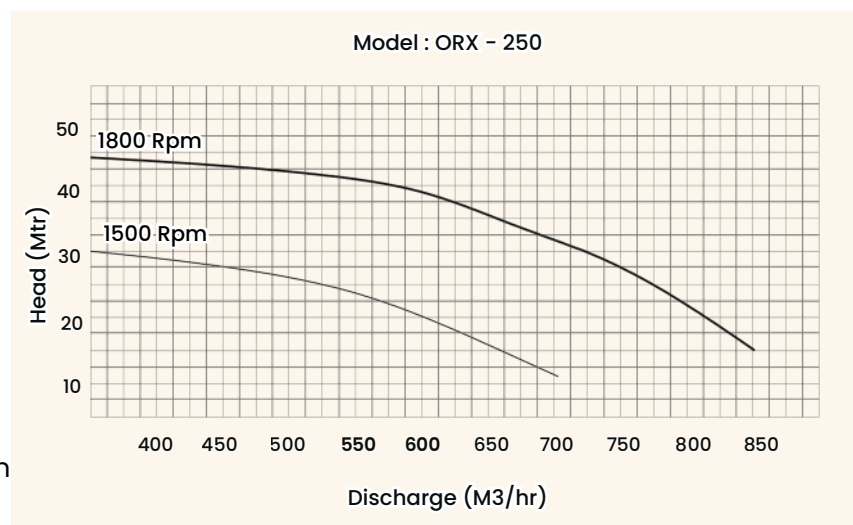


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 250

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 250	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	800 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	10" x 10" (250 mm x 250 mm)	Priming Tank	Mild Steel
Max. Head	30 mtr.	Fuel tank capacity	24 hours / 180 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 694, 6 Cylinder, Air cooled Diesel Engine	Weight (kg)	2000
Capacity	78 HP	Dimension (cm)	305 x 106 x 229
Speed	1800 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



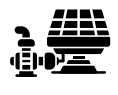
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 12" DEWATERING PUMP



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 300 x 300 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

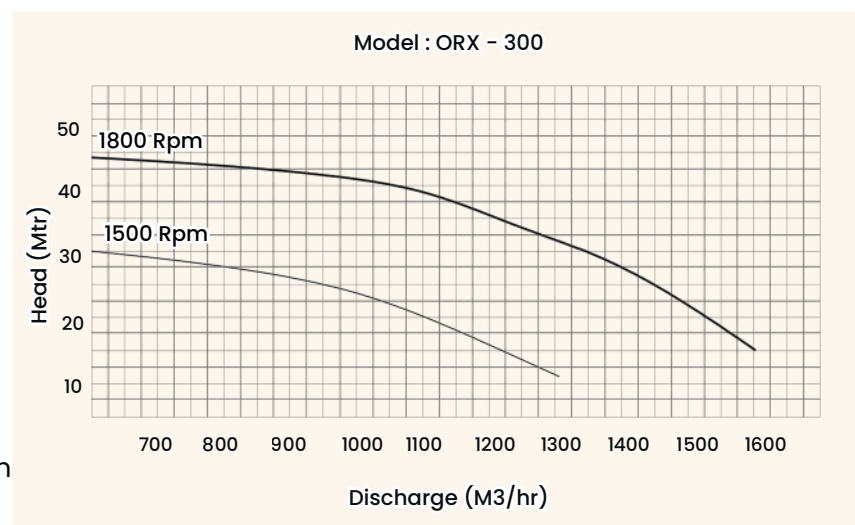


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 300

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 300	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	1250 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	12" x 12" (300 mm x 300 mm)	Priming Tank	Mild Steel
Max. Head	30 mtr.	Fuel tank capacity	24 hours / 180 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR HA 694, 6 Cylinder, Air cooled Diesel Engine	Weight (kg)	2000
Capacity	78 HP	Dimension (cm)	305 x 106 x 229
Speed	1800 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



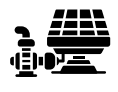
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 12" DEWATERING PUMP



+971 50 684 5848

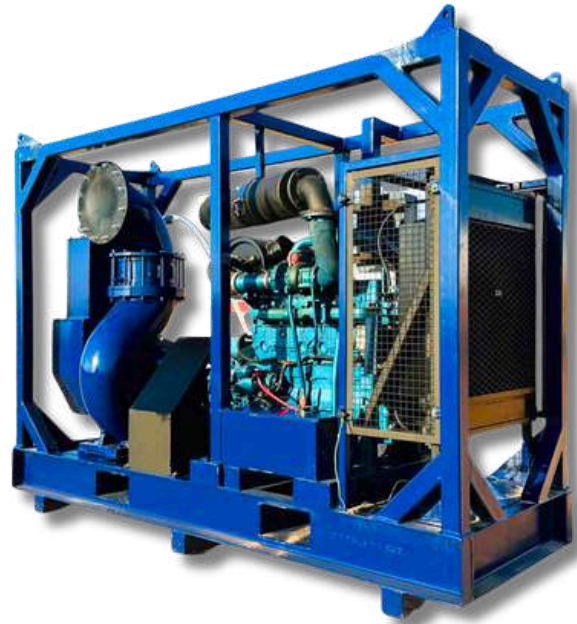


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 300 x 300 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

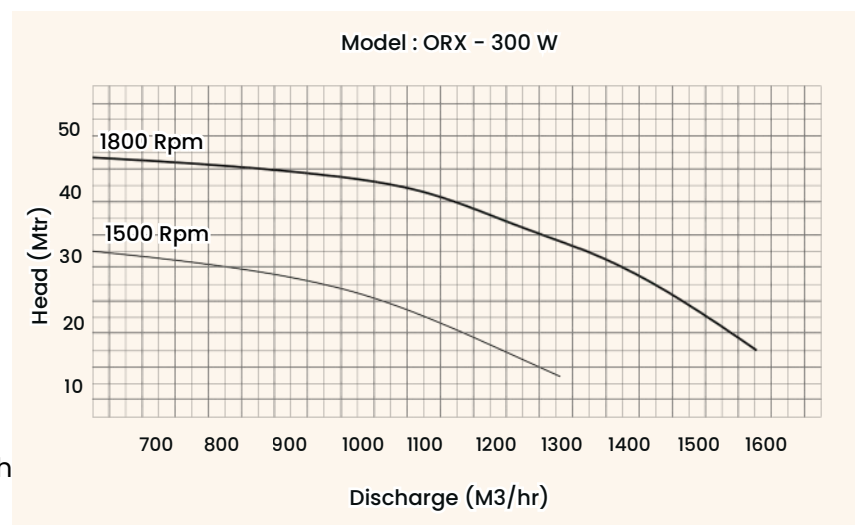


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 300 W

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 300 W	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	1250 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	12" x 12" (300 mm x 300 mm)	Priming Tank	Mild Steel
Max. Head	30 mtr.	Fuel tank capacity	24 hours / 180 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy, Towable Trolley, Portable two / four wheel chassis	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR 6R1080T, 6 Cylinder, Water cooled Diesel Engine	Weight (kg)	3000
Capacity	133 HP	Dimension (cm)	305 x 106 x 229
Speed	1800 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



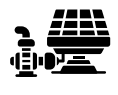
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



**Agriculture & Irrigation**

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# 12" DEWATERING PUMP WITH FRAME



+971 50 684 5848

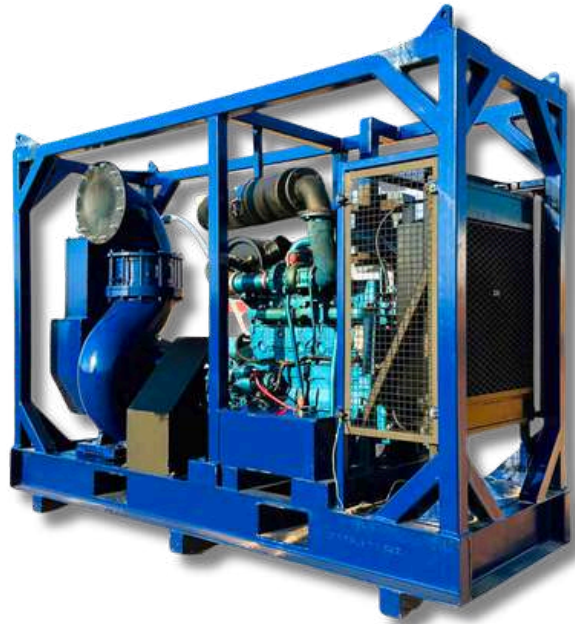


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 300 x 300 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

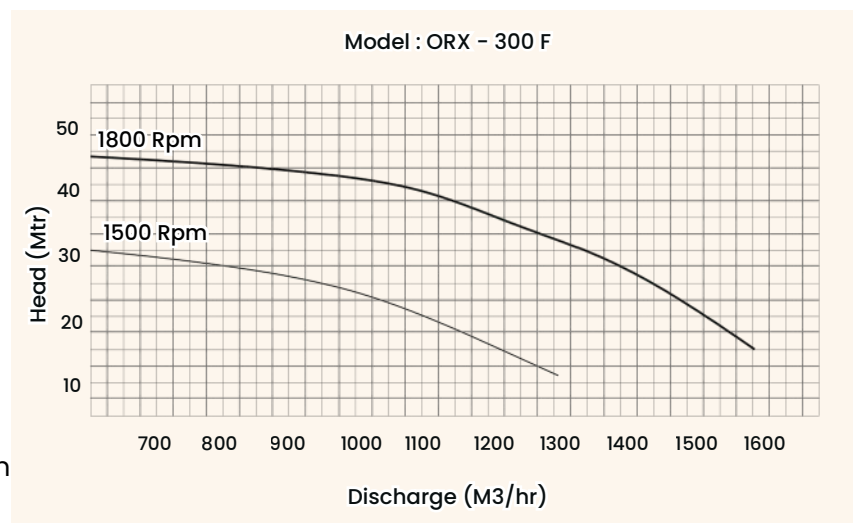


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 300-F

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 300 F	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	1250 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	12" x 12" (300 mm x 300 mm)	Priming Tank	Mild Steel
Max. Head	30 mtr.	Fuel tank capacity	24 hours / 180 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR Water cooled Diesel Engine	Weight (kg)	3000
Capacity	133 HP	Dimension (cm)	305 x 106 x 229
Speed	1800 RPM	Capacity in 20 feet container	2
		Capacity in 40 feet container	4
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction  
& Civil**



**Oil & Gas  
Chemical**



**Mining  
& Quarry**



**Marine  
& Offshore**



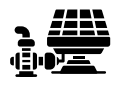
**Industrial  
& Municipalities**



**Flood  
Control**



**Sewage  
& waste water**



**Agriculture  
& Irrigation**

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# 14" DEWATERING PUMP



+971 50 684 5848

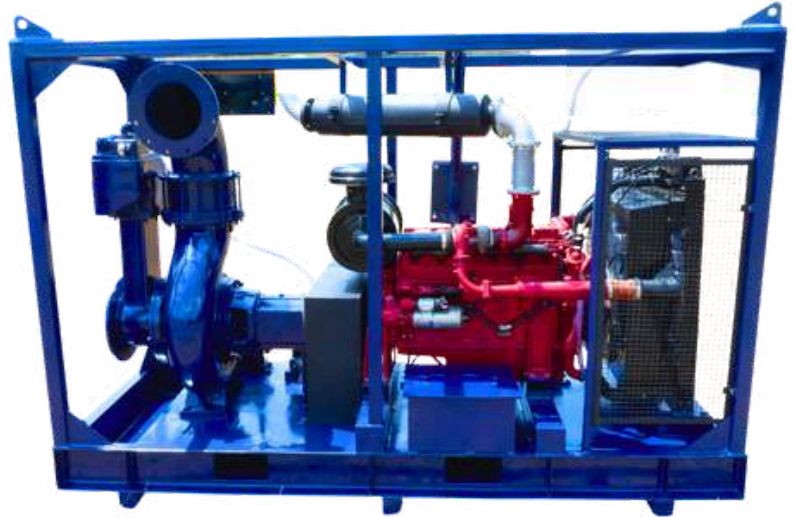


info@oraxroots.com



www.oraxroots.com

The suction and discharge connections of 350 x 300 mm, our pumps guarantee a strong flow capacity. You can choose between a closed-type impeller with a mechanical seal for reliable performance or an open-type impeller for specific applications. The priming tank is made from durable materials like mild steel or stainless steel ensuring resilience and longevity.

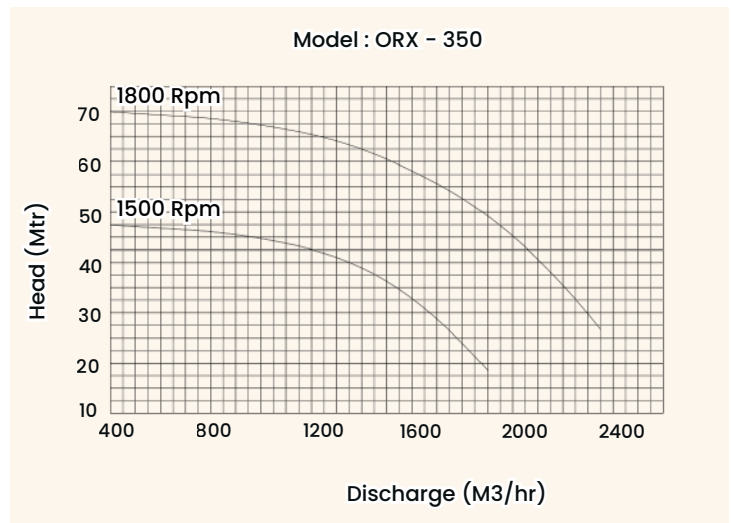


We provide tailored solutions to meet your specific requirements, making sure each pump is perfectly suited for its intended use. By offering a wide range of customization options, we ensure our pumps meet the unique demands of each application, delivering effective and reliable solutions for diverse dewatering needs.

## Features & benefits

- Low fuel usage
- Low maintenance costs
- Dry self prime and reprime
- Available in diesel and electric configurations
- Liquids and Solids handling
- Replaceable wear parts
- Custom build available
- IP 65 control panel (water / weatherproof)
- Double Mechanical seal immersed in oil bath for better efficiency & longer durability

## Performance Curve



# MODEL : ORX 350

## Technical Data

Pump Specification		Material of Construction	
Brand	Orax Roots	Volute Casing	High Grade cast Iron, SS - 304
Pump Model	ORX 350	Pump Shaft	Stainless steel, SS - 304
Vacuum Capacity	70 cfm	Impeller	Stainless Steel, SS - 304, Bronze
Max. Water Flow	1500 m3/hr	Stuffing Box	Stainless Steel, SS - 304
Suction x Discharge	14" x 12" (350 mm x 300 mm)	Priming Tank	Mild Steel
Max. Head	40 mtr.	Fuel tank capacity	24 hours / 220 liters
Max. Suction lift	9 mtr.	Mounting Options Skid, Silent Canopy	
Max. Solid handling	2" / 3"		
Max Operating Temperature	80°C		
Engine Specification		Weight & Dimensions	
Engine	KIRLOSKAR Water cooled Diesel Engine	Weight (kg)	3960
Capacity	313 HP	Dimension (cm)	365 x 152 x 252
Speed	1800 RPM	Capacity in 20 feet container	1
		Capacity in 40 feet container	2
Warranty: Against Manufacturing Defect For 18 Months			
Special Features : Anti corrosive epoxy zinc phosphate base coating and epoxy scratch resistant Anti corrosive ceramic top coat painting for the pump			
24-Hour Non-Stop Continuous Functioning			
24/7 After Sales Support: Available In Middle East & North African Countries			

## Applications



**Construction & Civil**



**Oil & Gas Chemical**



**Mining & Quarry**



**Marine & Offshore**



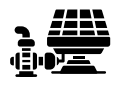
**Industrial & Municipalities**



**Flood Control**



**Sewage & waste water**



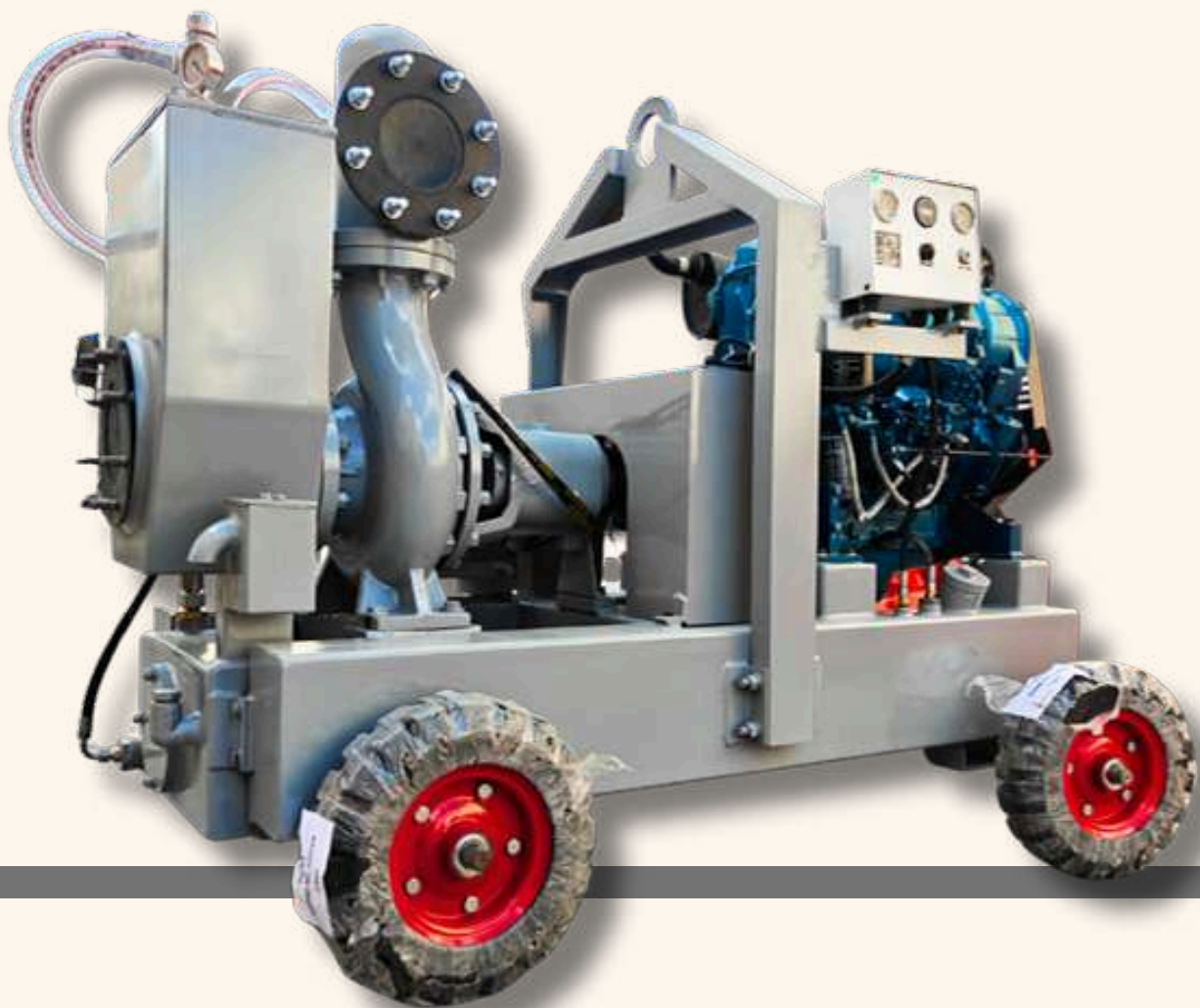
**Agriculture & Irrigation**

Note: Final weight and dimensions will depend on completed specifications. All information in this document is substantially correct at the time of publication and may be altered subsequently. Please contact the factory or office for further details.

# SALES RENTALS

*Strong Foundations Begin with  
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High-performance pumps for construction, oil & gas, and groundwater control across the UAE. Efficient solutions for WellPoint, deep well, and flood control applications.



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**ORAX ROOTS TRADING LLC**

شركة أوركس روتس للتجارة ذ.م.م

### Pump Maintenance Guidelines

- ✓ Before commencing the operation of the pump, please verify that the oil levels in the engine, the oil bath air cleaner, and the vacuum pump are sufficient.
- ✓ Strictly note that before opening any internal parts of the pump, you must inform us and proceed only under our guidance.
- ✓ Oil Grade : 15 W 40 Or 20 W 40

### Daily Inspection : Items to Inspect

- ✓ Inspect Engine Oil
- ✓ Do not Run Pump Dry
- ✓ Inspect Vacuum Oil in Oil Tank
- ✓ Examine Engine Fan Belt
- ✓ Examine Vacuum Belt
- ✓ Remove Water from Separate Tank
- ✓ Clean Pump

### Scheduled Maintenance : Every 250 Operating Hours

- ✓ Replace the Oil Filter
- ✓ Replace the Fuel Filter
- ✓ Replace the Engine Oil
- ✓ Refill the Grease (Using a grease gun)
- ✓ Clean the Air Filter
- ✓ Clean the Oil Bath Air Cleaner
- ✓ Replace the Vacuum Oil

### A Checkup Is Required Every 720 Working Hours

- ✓ Inspect battery electrolyte level.

**Note :** If the pump is not operational, it should be activated once a week and allowed to run for a minimum of 30 minutes, and also check all systems.

Orax Roots Trading LLC

# CONTACT US

Complete Dewatering Solution in UAE



+971 50 684 5848



info@oraxroots.com



www.oraxroots.com



Hamad Warehouse A-11 - 1st  
Industrial Area, Al Qusais - Dubai



@oraxpumps



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