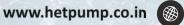
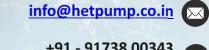


# SUBMERSIBLE DEWATERING PUMP *"Eco dew"* Series





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## ECO SUBMERSIBLE DEWATERING PUMP "Dewl - Eco Dew" SERIES

The "ECODEW" Series is designed in single Stage Submersible Centrifugal Vertical( Mono Block Type ) Construction , This series pumps are available with semi open and close impeller up to 30 mm solid handling size capability. This pump equipped with PVC winding and oil lubrication for cooling which gives extended life to pump, It is economical and make service of pump easy. This feature makes the pump to repair and service at site also, with low maintenance cost.

### **KEY FEATURES**

#### Come with PVC Winding

PVC winding can be done within 3/4 hours of time , Whereas dry type motor pump reparing need minimum 2/3 days

#### 📫 Easy to Repair

PVC winding can be done by any winder locally available in the market even in the rural area ,Whereas dry type motor require professional expertise and special type tools like oven , special type of "F"/"H" Class wire normally not available every where , Oven for heat treatment of motor winding etc.

#### Cost Effective

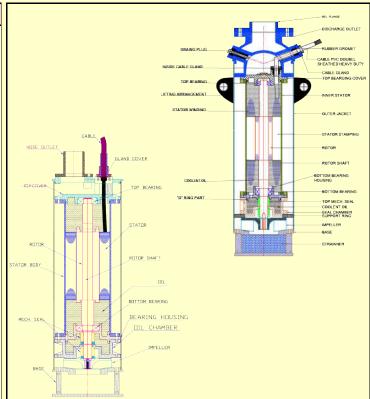
PVC winding makes pump cost effective and eonomical before and after use, as compare to dry motor.

#### Light Weight & Portable

It is light weight & Portable to use, that makes it user friendly compare to regular dewatering pump

#### Customized Design

It is available with various material of construction with various hydrualic design like semi open / close type impeller



* Controls Required ( Optional Item)					
MATERIALS OF CONSTRUCTION		SPECIAL INFORMATION			
		A. Up TO 15.0 HP Pump	available with Hose Connec	tion	
Top Cover, Base, Brg. Hsg.	Cast Iron /Stainless Steel/Alluminium	B. Hose connection with 65/75/100 mm outlet			
Stator	Mild Steel / Stainless	C. 15.0 HP and above Flange type D.O.L. Design			
Steel / Alluminium		D. Up to 15 HP solid size avilable up to 15 mm			
Impeller	Cast Iron /Stainless Steel/CF8M	E. Above 15 HP solid size 10 mm to 25 mm			
Shaft	S.S 400 Series	F. Pump available with C.I./ALLUMINIUM/ SS CONSTRUCTION			
Hard Ware	Stainless Steel	APPLICATION	TECH. SPECIFICATION	ACCESSORIES (OPTIONAL)	
Mech. Seal	Silicon Carbide /Silicon				
Face Upper	Carbide or As per require	* Construciton Sites	1. MOTOR - 1 HP TO 100.0 HP	* Control Panel , Float switch	
Face Lower	Carbon / S.S.	* Infra Developments	2. RPM - 2900	* Hose pipe	
Rubber Part	Nitrile Elstomers	* Various Industries	3. HEAD - MAX 110 MTR.	* Additional accessories also available	
Spring	Stainless Steel	* Power Station /Steel ind.	4. DISCHARGE - MAX. 10000 LPM	OPTIONAL DESIGN FEATURES	
		* Tunnels	5. SUPPLY- 415 V/3PH/50HZ	* Impeller Trim	
Surface Treatment	Primer with Epoxy	* Flooded Cellar	6. SOLID SIZE- UP TO 30 MM	* Additional Cable length	
	or Air Dry Enamel	* Rain Water/Strom water	7. IMPELLER - SEMI/CLOSE TYPE	* Change in Material of construction	
		* Basement	8. WINDING-PVC OIL FILLED & Dry	* Optional Hydraulic Design	
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