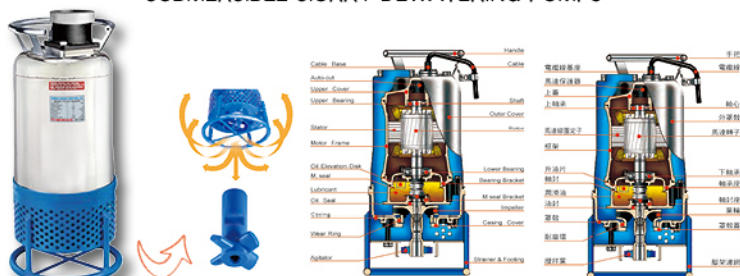


TG-333 型工事攪拌泵浦

SUBMERSIBLE SLURRY DEWATERING PUMPS

PRODUCT #
W22500



特性:

1. 採用雙組式矽碳鋼 (SILICON CARBIDE) 軸封，經久耐用，耐磨耗，可長期運轉，不易進水、漏電，內 AC 馬達保護器，確保馬達最佳絕緣，泵浦防水等級符合 IP68。
2. 體積小重量輕、堅實設計，適用狹小場所。
3. 葉輪與耐磨環採用 HICR 高鉻合金鋼材質，高硬度耐磨耗為工事泵浦中最高之韌性及硬度之葉輪。
4. 底部附加 FCD-700 攪拌葉設計，強韌的攪動水流可將沉澱泥沙揚起排出。

適用:

1. 土木工事、基礎工程積水排除。
2. 隧道工程、礦坑工事低排水。
3. 下水道孔，點井陰井束水用。
4. 採砂沉澱排水，及其他含固體沉澱物之排水。

Features:

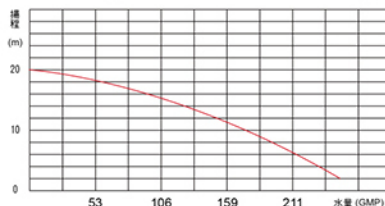
1. IP68 standard for waterproof structure, automatic rest motor protector, and double mechanical seal made of silicon carbide. Very durable and abrasion resistance pump.
2. Compact and lightweight design makes it suitable for operation at smaller sites application.
3. High Chrome Alloy steel impeller, wear plate and wear rings withstand abrasion.
4. Impeller made of high chrome alloy (HiCr) steel with a hardness of 55~60 HRC. Harden and abrasion resistant.
5. Equipped with a cast iron (FCD) agitator to create power stirring and pumping action for slurry.

Usage:

1. Civil engineering and other infrastructure water drainage applications.
2. Tunnel and mining engineering water drainage.
3. Manhole sewer, storm drain and catch basin drainage applications.
4. Sand sediment water drainage and other applications of water drainage containing solid sediments.

PRODUCT# W22500

MODEL	TG-333
FREQUENCY	60 Hz
DISCHARGE	3 inch / 80 mm
OUTPUT	3 HP / 2.2 KW
HEAD	13.5 M
CAPACITY	132 GMP
PHASE / VOLTAGE	3Ø 220V



(泵浦類)
PUMP

