

KAWAMOTO 3 HP Submersible Sewage & Slurry Pump BU4-806-2.2 | Industrial Drainage Pump for Mining, Construction & Marine Use

KAWAMOTO

SKU

SM-KAW-BU4-806-2.2-3HP-SSP

CATEGORY

Industrial Pumps



● In Stock

PRICE (USD)

\$500.00

* Prices are exclusive of GST and subject to change without notice.

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Use WhatsApp for pricing and availability with the product details pre-filled.

High-performance KAWAMOTO 3 HP submersible sewage and slurry pump designed for industrial drainage, wastewater handling, and dewatering applications. Ideal for mining, construction, marine, and municipal use with reliable performance and durable build quality.

- ✓ Heavy-duty KAWAMOTO industrial-grade pump
- ✓ Suitable for sewage, slurry, and dirty water handling
- ✓ High efficiency motor with low power consumption
- ✓ Dual voltage support (220V / 440V) for flexible usage
- ✓ Ideal for mining, construction, marine & industrial sectors
- ✓ Compact submersible design for easy installation
- ✓ Corrosion-resistant construction for long service life
- ✓ Continuous duty operation for demanding environments

Technical Specifications

Manufacturer

KAWAMOTO

SKU

SM-KAW-BU4-806-2.2-3HP-SSP

Power	2.2 KW
Power	3 HP
Voltage	220 / 440 Volt
Frequency	50 / 60 Hz
Brand	KAWAMOTO
Model Number	BU4-806-2.2
Serial Number	16D730779
Head	12.8 / 7.5 Meter
Capacity	0.4 / 0.9 m ³ /min
Pump Type	Submersible Sewage / Slurry Pump

Product Description

The KAWAMOTO BU4-806-2.2 3 HP submersible sewage and slurry pump is engineered for high-efficiency wastewater management, sludge handling, and industrial dewatering applications. Built with robust materials and advanced engineering, this pump delivers consistent performance in demanding environments.

Widely used across construction sites, mining operations, marine applications, and industrial plants, this pump is suitable for handling sewage, slurry, dirty water, and solids. Its compact design and powerful motor make it ideal for contractors, infrastructure projects, municipal systems, and export requirements.

Designed for continuous operation, the pump ensures durability, energy efficiency, and low maintenance, making it a preferred choice for industrial buyers and global sourcing requirements.

Compatibility

Compatible with industrial drainage systems, sewage treatment plants, slurry handling setups, and dewatering systems. Works efficiently with control panels, float switches, pipelines, and automation systems. Suitable for use in construction basements, mining pits, marine docks, municipal sewage systems, and industrial wastewater applications.

Standard Machinery

NEAR IMAMWADA OPP SIDI TAKIYA, NATHWALI SHERI, Bhavnagar, Gujarat, 364001, India

Phone: 8866669293

Email: info@standardmachinery.store

GSTIN: 24AIVPB7954RIZA

PAN: AIVPB754R

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