

**Refurbished Flygt 2152.011 Submersible Dewatering Pump
— 30 HP / 22 kW, 440/660V, 3-Phase, 2.16 Lakh LPH,
45-50M Head, Xylem | Standard Machinery**

FLYGT

SKU

SM-FLT2152-001

CATEGORY

Industrial Pumps



● In Stock

Technical Specifications

Manufacturer	Flygt
SKU	SM-FLT2152-001
Brand	Flygt (Xylem)
Model Number	2151.011
Pump Type	Submersible Dewatering Pump
Condition	Refurbished

PRICE (INR)

₹165,000.00 ~~₹300,000.00~~

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

Chat on WhatsApp

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

The Flygt 2152.011 is a serious high-capacity submersible dewatering pump from Xylem — rated 30 HP (22 kW), pushing over 2.16 lakh litres per hour against a 45-50 metre head. This is the pump that goes into mine pits, major construction excavations, and large industrial dewatering operations where flow rate and head performance are both non-negotiable. Genuine Flygt engineering, professionally refurbished and tested — available at a fraction of new replacement cost.

- ✓ Genuine Xylem Flygt 2152.011 submersible dewatering pump — one of the most widely specified high-capacity dewatering pumps in global mining and heavy construction
- ✓ Exceptional output — over 2.16 lakh litres per hour (216,000 LPH) against a 45-50 metre head, rated at 30 HP (22 kW)
- ✓ Dual voltage 440V / 660V, 3-phase, 50/60 Hz — maximum deployment flexibility across Indian and international industrial electrical infrastructure
- ✓ Flygt 2152 series dedicated dewatering design — engineered for continuous submersible operation in groundwater, runoff, and lightly contaminated water applications
- ✓ Built for mine pit dewatering, major excavations, tunnels, municipal flood relief, and large industrial sump applications where standard pumps fall short
- ✓ Professionally refurbished and operationally tested — stripped, inspected, cleaned, and run-verified before every dispatch, no untested stock sold
- ✓ Global Xylem Flygt OEM spare parts network — impellers, wear plates, mechanical seals, and service kits available worldwide through Xylem's authorised dealer network

Power	22 KW
Power	30 HP
Phase	3-Phase
Voltage	440 / 660 (DUAL) V
Frequency	50 / 60 Hz
Max Flow Rate	2,16,000+ LPH
Max Head	45 ~ 50 M
Application	Dewatering / Groundwater

Product Description

The Flygt 2152.011 is a high-capacity industrial submersible dewatering pump from Xylem — one of the world's foremost water technology companies and the parent brand behind the globally trusted Flygt pump range. Rated at 30 HP (22 kW) and capable of delivering over 2.16 lakh litres per hour (216,000 LPH) against a 45 to 50 metre head, this is a pump built for large-scale, high-demand dewatering where both volume and lift matter simultaneously. It operates on a dual voltage supply of 440V or 660V, 3-phase, at 50 or 60 Hz — giving it exceptional deployment flexibility across different electrical infrastructure worldwide. The 2152 series is Flygt's dedicated dewatering range, engineered for continuous submersible operation in groundwater, runoff, and lightly contaminated water removal from deep excavations, mine workings, tunnels, and large industrial sumps. This unit has been professionally refurbished — stripped, inspected, cleaned, and operationally tested — and is ready for immediate installation.

At 2.16 lakh LPH and 45–50 metres of head, the Flygt 2152.011 belongs in a category of pump that most contractors and plant engineers rarely see available as a refurbished unit at competitive pricing. Its natural application list includes open-cast mine and quarry pit dewatering, major civil construction excavation groundwater control, tunnel and metro construction dewatering, large municipal flood relief pumping, industrial cooling water circulation, dredging support, power plant pond management, and high-volume agricultural drainage from flood-prone land. The 440/660V dual voltage flexibility makes this pump directly deployable across Indian industrial sites, as well as the majority of international markets across the Middle East, Africa, Southeast Asia, and Europe — without modification or rewiring.

Xylem Flygt's 2152 series is one of the most widely specified dewatering pump ranges in the global mining and heavy construction sector — which means OEM spare parts, impellers, wear plates, mechanical seals, and service kits are available through Xylem's international dealer and service network in most countries. That parts availability matters enormously for buyers deploying this pump in remote mine sites or long-running infrastructure projects where downtime is expensive. Standard Machinery deals in professionally refurbished industrial machinery from real heavy-duty working environments — every pump is physically inspected and run-tested before dispatch. Honest specs, real product photos, zero untested stock.

To order the Flygt 2152.011 Submersible Dewatering Pump, visit standardmachinery.store or contact us at +91 88666 69293 / +91 98983 98786. We dispatch within 2 to 5 business days. Export orders fully supported — documentation and international shipping coordinated for buyers across the Middle East, Africa, Southeast Asia, Europe, and beyond. Need multiple units, specific impeller configurations, discharge sizes, or other Flygt dewatering models? Contact us directly — our Flygt inventory is updated regularly and we likely have what your project needs.

Compatibility

Compatible with open-cast mining and quarry pit dewatering, major civil construction groundwater control, tunnel and metro dewatering, municipal flood relief, industrial cooling water, dredging support, and high-volume agricultural drainage

Designed for groundwater, surface runoff, and lightly contaminated water — not intended for raw sewage or high-solid sludge; use Flygt 3171 series for sewage/sludge applications

Compatible with 440V and 660V, 3-phase, 50 Hz and 60 Hz electrical supply — covers standard industrial infrastructure across India, Middle East, Africa, Southeast Asia, Europe, and the Americas

Flygt 2152 series OEM parts — impellers, wear rings, mechanical seals, wear plates, and cable entries — available globally through Xylem's authorised service and dealer network

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